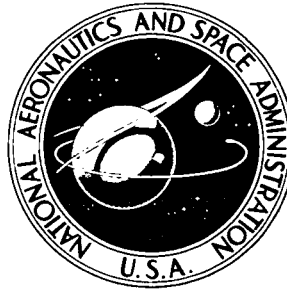


**NASA TECHNICAL
MEMORANDUM**



SUPPLEMENT PART IV

NASA TM X-3431

NASA TM X-3431

**TRANSONIC AERODYNAMIC CHARACTERISTICS
OF A SUPERCRITICAL-WING TRANSPORT MODEL
WITH TRAILING-EDGE CONTROLS**

Michael J. Mann and Richard A. Langhans

Langley Research Center

Hampton, Va. 23665

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION • WASHINGTON, D. C. • OCTOBER, 1977

SUPPLEMENT (PART IV) TO NASA TECHNICAL MEMORANDUM X-3431

TRANSONIC AERODYNAMIC CHARACTERISTICS OF
A SUPERCRITICAL-WING TRANSPORT MODEL
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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

RUN = 518 POINT = 1

(A) ALPHA = -.72 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	.006
.2610	-.058	-.017
.2797	.019	-.053
.2983	-.102	-.082
.3170	-.092	-.104
.3356	-.088	-.135
.3543	-.078	-.137
.3729	-.041	-.137
.3916	-.053	-.129
.4102	-.049	-.129
.4289	-.045	-.117
.4475	-.060	-.267
.4662	-.062	-.125
.4848	-.033	-.071
.5034	-.021	.024
.5221	.006	.026
.5407	-.096	.052
.5594	-.141	.048
.5780	-.013	.016
.5967	-.013	.012
.6153	-.003	-.037
.6340	.006	-.039
.6526	.013	-.039

TABLE 237 FUSELAGE PRESSURE COEFFICIENTS

RUN = 518 POINT = 2

(B) ALPHA = .29 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.004
.2610	-.067	-.027
.2797	.019	-.069
.2983	-.106	-.100
.3170	-.106	-.124
.3356	-.100	-.156
.3543	-.087	-.156
.3729	-.057	-.159
.3916	-.071	-.150
.4102	-.067	-.154
.4289	-.077	-.140
.4475	-.077	-.148
.4662	-.073	-.144
.4848	-.053	-.049
.5034	-.037	.004
.5221	-.006	.006
.5407	-.130	.038
.5594	-.126	.036
.5780	-.023	.010
.5967	-.018	.006
.6153	-.014	-.039
.6340	.001	-.039
.6526	.009	-.039

RUN = 518 POINT = 3

(C) ALPHA = 1.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	-.007
.2610	-.070	-.039
.2797	.021	-.084
.2983	-.112	-.113
.3170	-.113	-.147
.3356	-.100	-.165
.3543	-.092	-.178
.3729	-.062	-.174
.3916	-.074	-.176
.4102	-.074	-.172
.4289	-.082	-.163
.4475	-.084	-.165
.4662	-.080	-.161
.4848	-.062	-.063
.5034	-.049	-.003
.5221	-.015	-.001
.5407	-.100	.028
.5594	-.104	.030
.5780	-.029	.006
.5967	-.021	.004
.6153	-.021	-.041
.6340	-.003	-.037
.6526	.008	-.037

RUN = 518 POINT = 4

(D) ALPHA = 1.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	-.018
.2610	-.079	-.057
.2797	.017	-.104
.2983	-.126	-.136
.3170	-.120	-.159
.3356	-.108	-.189
.3543	-.100	-.193
.3729	-.073	-.193
.3916	-.086	-.191
.4102	-.092	-.191
.4289	-.102	-.193
.4475	-.104	-.188
.4662	-.094	-.180
.4848	-.081	-.084
.5034	-.063	-.023
.5221	-.027	-.023
.5407	-.085	.018
.5594	-.083	.018
.5780	-.039	.008
.5967	-.027	0.000
.6153	-.021	-.039
.6340	-.010	-.039
.6526	.005	-.039

TABLE 237 CONTINUED
RUN = 518 POINT = 5

(E) ALPHA = 2.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	-.027
.2610	-.080	-.070
.2797	.021	-.121
.2983	-.127	-.155
.3170	-.123	-.178
.3356	-.117	-.210
.3543	-.111	-.214
.3729	-.080	-.208
.3916	-.100	-.212
.4102	-.100	-.222
.4289	-.108	-.214
.4475	-.113	-.215
.4662	-.110	-.205
.4848	-.090	-.097
.5034	-.072	-.035
.5221	-.035	-.035
.5407	-.068	.006
.5594	-.074	.012
.5780	-.041	0.000
.5967	-.035	0.000
.6153	-.029	-.035
.6340	-.009	-.041
.6526	.002	-.037

RUN = 518 POINT = 6

(F) ALPHA = 3.26 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	-.030
.2610	-.085	-.076
.2797	.024	-.125
.2983	-.129	-.162
.3170	-.127	-.188
.3356	-.115	-.213
.3543	-.105	-.219
.3729	-.083	-.219
.3916	-.099	-.225
.4102	-.109	-.231
.4289	-.119	-.229
.4475	-.123	-.223
.4662	-.115	-.215
.4848	-.093	-.104
.5034	-.080	-.044
.5221	-.040	-.040
.5407	-.062	.003
.5594	-.064	.003
.5780	-.046	-.004
.5967	-.034	-.004
.6153	-.030	-.036
.6340	-.011	-.036
.6526	.004	-.036

RUN = 518 POINT = 7

(G) ALPHA = 3.80 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.073	-.039
.2610	-.090	-.090
.2797	.021	-.144
.2983	-.134	-.175
.3170	-.132	-.205
.3356	-.124	-.226
.3543	-.116	-.234
.3729	-.092	-.234
.3916	-.112	-.238
.4102	-.116	-.246
.4289	-.130	-.240
.4475	-.134	-.240
.4662	-.124	-.232
.4848	-.108	-.134
.5034	-.092	-.057
.5221	-.045	-.053
.5407	-.061	-.007
.5594	-.059	-.007
.5780	-.051	-.009
.5967	-.039	-.007
.6153	-.020	-.039
.6340	-.014	-.039
.6526	-0.000	-.037

TABLE 237 CONTINUED

RUN = 518 POINT = 8

(H) ALPHA = 4.81 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.076	-.056
.2610	-.092	-.102
.2797	.019	-.160
.2983	-.139	-.196
.3170	-.137	-.221
.3356	-.135	-.251
.3543	-.123	-.257
.3729	-.105	-.255
.3916	-.119	-.257
.4102	-.131	-.269
.4289	-.145	-.272
.4475	-.149	-.273
.4662	-.145	-.229
.4848	-.125	-.141
.5034	-.111	-.075
.5221	-.054	-.069
.5407	-.058	-.017
.5594	-.058	-.017
.5780	-.056	-.015
.5967	-.043	-.013
.6153	-.037	-.035
.6340	-.011	-.035
.6526	.002	-.033

RUN = 518 POINT = 10

(I) ALPHA = 5.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.076	-.070
.2610	-.098	-.127
.2797	.019	-.184
.2983	-.143	-.218
.3170	-.139	-.247
.3356	-.133	-.271
.3543	-.127	-.277
.3729	-.110	-.277
.3916	-.131	-.281
.4102	-.141	-.298
.4289	-.163	-.304
.4475	-.171	-.307
.4662	-.171	-.303
.4848	-.143	-.205
.5034	-.131	-.089
.5221	-.062	-.091
.5407	-.054	-.037
.5594	-.054	-.023
.5780	-.058	-.023
.5967	-.045	-.023
.6153	-.029	-.035
.6340	-.011	-.037
.6526	-.001	-.033

RUN = 518 POINT = 11

(J) ALPHA = 7.71 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.089	-.108
.2610	-.106	-.172
.2797	.009	-.233
.2983	-.162	-.268
.3170	-.156	-.290
.3356	-.152	-.318
.3543	-.144	-.316
.3729	-.128	-.318
.3916	-.150	-.328
.4102	-.172	-.345
.4289	-.191	-.357
.4475	-.199	-.363
.4662	-.193	-.299
.4848	-.170	-.208
.5034	-.150	-.118
.5221	-.083	-.120
.5407	-.065	-.064
.5594	-.069	-.058
.5780	-.079	-.058
.5967	-.059	-.041
.6153	-.053	-.056
.6340	-.023	-.056
.6526	-.010	-.054

TABLE 237 CONTINUED

RUN = 518 POINT = 12

(K) ALPHA = 9.60 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	-.143
.2610	-.104	-.222
.2797	.010	-.277
.2983	-.153	-.308
.3170	-.151	-.328
.3356	-.151	-.346
.3543	-.147	-.344
.3729	-.127	-.350
.3916	-.153	-.352
.4102	-.171	-.375
.4289	-.198	-.389
.4475	-.196	-.378
.4662	-.190	-.372
.4848	-.169	-.219
.5034	-.155	-.139
.5221	-.090	-.139
.5407	-.072	-.105
.5594	-.072	-.099
.5780	-.092	-.097
.5967	-.076	-.075
.6153	-.056	-.073
.6340	-.023	-.075
.6526	-.009	-.073

RUN = 518 POINT = 13

(L) ALPHA = 11.50 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.093	-.190
.2610	-.113	-.279
.2797	.001	-.332
.2983	-.164	-.360
.3170	-.162	-.377
.3356	-.162	-.385
.3543	-.156	-.377
.3729	-.131	-.377
.3916	-.160	-.389
.4102	-.172	-.417
.4289	-.180	-.411
.4475	-.210	-.357
.4662	-.202	-.335
.4848	-.182	-.289
.5034	-.174	-.217
.5221	-.121	-.219
.5407	-.085	-.161
.5594	-.089	-.165
.5780	-.111	-.165
.5967	-.095	-.120
.6153	-.085	-.102
.6340	-.036	-.104
.6526	-.016	-.082

TABLE 237 CONCLUDED

RUN = 518 POINT = 14
(M) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.003
.2610	-.066	-.027
.2797	.021	-.070
.2983	-.108	-.098
.3170	-.106	-.130
.3356	-.098	-.151
.3543	-.086	-.159
.3729	-.055	-.155
.3916	-.066	-.161
.4102	-.066	-.153
.4289	-.070	-.143
.4475	-.078	-.148
.4662	-.072	-.140
.4848	-.051	-.089
.5034	-.037	.006
.5221	-.007	.006
.5407	-.060	.036
.5594	-.059	.034
.5780	-.023	.008
.5967	-.017	.006
.6153	-.017	-.037
.6340	0.000	-.039
.6526	.010	-.039

RUN = 517 POINT = 1

(A) ALPHA = -.80 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	.015
.2610	-.049	-0.000
.2797	.032	-.047
.2983	-.113	-.082
.3170	-.108	-.111
.3356	-.097	-.144
.3543	-.084	-.148
.3729	-.046	-.146
.3916	-.058	-.140
.4102	-.057	-.140
.4289	-.057	-.126
.4475	-.069	-.070
.4662	-.064	-.103
.4848	-.036	-.066
.5034	-.024	.029
.5221	.008	.033
.5407	-.100	.062
.5594	-.095	.053
.5780	-.017	.020
.5967	-.011	.018
.6153	-.002	-.031
.6340	.004	-.035
.6526	.017	-.031

TABLE 238 FUSELAGE PRESSURE COEFFICIENTS

RUN = 517 POINT = 2

(B) ALPHA = .19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	.008
.2610	-.056	-.017
.2797	.030	-.064
.2983	-.124	-.104
.3170	-.122	-.137
.3356	-.106	-.166
.3543	-.097	-.162
.3729	-.055	-.166
.3916	-.077	-.162
.4102	-.073	-.166
.4289	-.087	-.160
.4475	-.087	-.145
.4662	-.084	-.101
.4848	-.060	-.047
.5034	-.044	.007
.5221	-.007	.009
.5407	-.077	.042
.5594	-.075	.036
.5780	-.027	.005
.5967	-.024	.005
.6153	-.015	-.035
.6340	-0.000	-.035
.6526	.010	-.035

RUN = 517 POINT = 3

(C) ALPHA = 1.11 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	.001
.2610	-.064	-.031
.2797	.033	-.080
.2983	-.131	-.122
.3170	-.129	-.155
.3356	-.113	-.182
.3543	-.102	-.184
.3729	-.071	-.184
.3916	-.086	-.184
.4102	-.095	-.189
.4289	-.107	-.189
.4475	-.107	-.164
.4662	-.106	-.138
.4848	-.084	-.075
.5034	-.066	-.014
.5221	-.024	-.012
.5407	-.064	.024
.5594	-.062	.025
.5780	-.038	0.000
.5967	-.033	.001
.6153	-.020	-.038
.6340	-.007	-.038
.6526	.006	-.038

RUN = 517 POINT = 4

(D) ALPHA = 1.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	-.003
.2610	-.068	-.039
.2797	.034	-.092
.2983	-.137	-.141
.3170	-.135	-.170
.3356	-.119	-.199
.3543	-.108	-.197
.3729	-.072	-.201
.3916	-.095	-.203
.4102	-.105	-.206
.4289	-.121	-.214
.4475	-.121	-.211
.4662	-.123	-.176
.4848	-.105	-.107
.5034	-.090	-.039
.5221	-.037	-.041
.5407	-.055	.008
.5594	-.055	.008
.5780	-.043	0.000
.5967	-.036	0.000
.6153	-.017	-.034
.6340	-.008	-.034
.6526	.007	-.034

TABLE 238 CONTINUED

RUN = 517 POINT = 5

(E) ALPHA = 2.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	-.020
.2610	-.074	-.056
.2797	.028	-.111
.2983	-.140	-.165
.3170	-.140	-.194
.3356	-.127	-.212
.3543	-.118	-.216
.3729	-.087	-.220
.3916	-.107	-.220
.4102	-.120	-.234
.4289	-.143	-.241
.4475	-.147	-.200
.4662	-.145	-.222
.4848	-.136	-.217
.5034	-.121	-.088
.5221	-.061	-.082
.5407	-.060	-.032
.5594	-.060	-.027
.5780	-.058	-.027
.5967	-.045	-.006
.6153	-.040	-.036
.6340	-.013	-.034
.6526	-0.000	-.036

RUN = 517 POINT = 6

(F) ALPHA = 3.38 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	-.023
.2610	-.078	-.067
.2797	.032	-.121
.2983	-.147	-.167
.3170	-.145	-.201
.3356	-.127	-.234
.3543	-.120	-.221
.3729	-.089	-.227
.3916	-.109	-.225
.4102	-.129	-.245
.4289	-.150	-.247
.4475	-.156	-.257
.4662	-.154	-.241
.4848	-.158	-.187
.5034	-.136	-.117
.5221	-.071	-.111
.5407	-.061	-.052
.5594	-.063	-.040
.5780	-.065	-.017
.5967	-.052	-.016
.6153	-.034	-.036
.6340	-.016	-.036
.6526	.003	-.036

RUN = 517 POINT = 7

(G) ALPHA = 3.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	-.029
.2610	-.078	-.076
.2797	.028	-.136
.2983	-.145	-.180
.3170	-.141	-.216
.3356	-.130	-.243
.3543	-.120	-.229
.3729	-.094	-.245
.3916	-.114	-.230
.4102	-.132	-.261
.4289	-.147	-.261
.4475	-.165	-.265
.4662	-.170	-.263
.4848	-.172	-.209
.5034	-.156	-.147
.5221	-.098	-.145
.5407	-.074	-.090
.5594	-.072	-.058
.5780	-.074	-.054
.5967	-.056	-.021
.6153	-.051	-.036
.6340	-.018	-.038
.6526	-0.000	-.036

TABLE 238 CONTINUED

RUN = 517 POINT = 8

(H) ALPHA = 4.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	-.043
.2610	-.081	-.090
.2797	.030	-.148
.2983	-.146	-.191
.3170	-.144	-.226
.3356	-.131	-.253
.3543	-.124	-.238
.3729	-.092	-.255
.3916	-.119	-.246
.4102	-.141	-.269
.4289	-.144	-.276
.4475	-.177	-.256
.4662	-.179	-.287
.4848	-.193	-.254
.5034	-.186	-.194
.5221	-.133	-.192
.5407	-.086	-.131
.5594	-.086	-.109
.5780	-.084	-.050
.5967	-.066	-.028
.6153	-.054	-.035
.6340	-.019	-.033
.6526	.003	-.033

RUN = 517 POINT = 9

(I) ALPHA = 6.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.057
.2610	-.082	-.109
.2797	.025	-.175
.2983	-.153	-.220
.3170	-.149	-.251
.3356	-.135	-.267
.3543	-.128	-.258
.3729	-.100	-.278
.3916	-.126	-.273
.4102	-.149	-.289
.4289	-.186	-.293
.4475	-.186	-.289
.4662	-.189	-.309
.4848	-.207	-.304
.5034	-.206	-.247
.5221	-.209	-.243
.5407	-.118	-.171
.5594	-.118	-.171
.5780	-.106	-.072
.5967	-.084	-.042
.6153	-.053	-.037
.6340	-.017	-.037
.6526	.004	-.037

RUN = 517 POINT = 10

(J) ALPHA = 8.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	-.084
.2610	-.083	-.151
.2797	.025	-.208
.2983	-.150	-.253
.3170	-.144	-.295
.3356	-.131	-.305
.3543	-.126	-.285
.3729	-.104	-.294
.3916	-.126	-.302
.4102	-.151	-.322
.4289	-.159	-.329
.4475	-.200	-.300
.4662	-.202	-.348
.4848	-.235	-.344
.5034	-.242	-.311
.5221	-.260	-.306
.5407	-.151	-.234
.5594	-.148	-.247
.5780	-.126	-.122
.5967	-.072	-.068
.6153	-.055	-.035
.6340	-.005	-.033
.6526	.012	-.032

TABLE 238 CONTINUED

RUN = 517 POINT = 11

(K) ALPHA = 9.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	-.125
.2610	-.086	-.194
.2797	.016	-.241
.2983	-.151	-.303
.3170	-.151	-.319
.3356	-.140	-.344
.3543	-.131	-.310
.3729	-.106	-.314
.3916	-.131	-.325
.4102	-.154	-.346
.4289	-.171	-.368
.4475	-.211	-.342
.4662	-.218	-.401
.4848	-.256	-.399
.5034	-.258	-.285
.5221	-.158	-.281
.5407	-.154	-.136
.5594	-.158	-.151
.5780	-.124	-.178
.5967	-.102	-.112
.6153	-.086	-.108
.6340	-.040	-.103
.6526	-.019	-.097

RUN = 517 POINT = 12

(L) ALPHA = 11.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.162
.2610	-.084	-.247
.2797	.014	-.286
.2983	-.155	-.344
.3170	-.153	-.377
.3356	-.142	-.369
.3543	-.133	-.328
.3729	-.097	-.341
.3916	-.131	-.350
.4102	-.151	-.375
.4289	-.203	-.406
.4475	-.212	-.387
.4662	-.223	-.446
.4848	-.267	-.444
.5034	-.277	-.314
.5221	-.147	-.299
.5407	-.160	-.118
.5594	-.158	-.145
.5780	-.158	-.180
.5967	-.137	-.140
.6153	-.108	-.145
.6340	-.061	-.151
.6526	-.037	-.125

TABLE 238 CONCLUDED

RUN = 517 POINT = 13

(M) ALPHA = .26 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	.006
.2610	-.060	-.015
.2797	.031	-.065
.2983	-.123	-.101
.3170	-.119	-.135
.3356	-.105	-.161
.3543	-.094	-.170
.3729	-.056	-.168
.3916	-.078	-.166
.4102	-.074	-.170
.4289	-.076	-.162
.4475	-.090	-.135
.4662	-.083	-.102
.4848	-.062	-.096
.5034	-.047	.007
.5221	-.008	.009
.5407	-.110	.038
.5594	-.105	.040
.5780	-.027	.007
.5967	-.026	.007
.6153	-.020	-.038
.6340	-.002	-.036
.6526	.009	-.038

RUN = 516 POINT = 1

(A) ALPHA = -.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.023	.021
.2610	-.045	.006
.2797	.033	-.043
.2983	-.115	-.081
.3170	-.115	-.119
.3356	-.097	-.144
.3543	-.086	-.146
.3729	-.045	-.149
.3916	-.063	-.140
.4102	-.058	-.139
.4289	-.059	-.130
.4475	-.068	-.114
.4662	-.067	-.106
.4848	-.040	-.028
.5034	-.023	.033
.5221	.008	.035
.5407	-.086	.065
.5594	-.092	.057
.5780	-.018	.012
.5967	-.013	.013
.6153	.012	-.033
.6340	.006	-.033
.6526	.015	-.035

TABLE 239 FUSELAGE PRESSURE COEFFICIENTS

RUN = 516 POINT = 2

(B) ALPHA = .17 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	.013
.2610	-.053	-.011
.2797	.031	-.060
.2983	-.126	-.107
.3170	-.126	-.134
.3356	-.105	-.170
.3543	-.098	-.164
.3729	-.062	-.168
.3916	-.080	-.164
.4102	-.083	-.171
.4289	-.094	-.162
.4475	-.094	-.151
.4662	-.090	-.110
.4848	-.062	-.045
.5034	-.049	.009
.5221	-.009	.009
.5407	-.078	.044
.5594	-.042	.040
.5780	-.031	.006
.5967	-.026	.007
.6153	-.013	-.035
.6340	-.002	-.034
.6526	.011	-.034

RUN = 516 POINT = 3

(C) ALPHA = 1.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	.006
.2610	-.060	-.022
.2797	.034	-.076
.2983	-.137	-.117
.3170	-.133	-.155
.3356	-.105	-.187
.3543	-.099	-.182
.3729	-.067	-.187
.3916	-.087	-.186
.4102	-.094	-.195
.4289	-.096	-.193
.4475	-.108	-.185
.4662	-.108	-.152
.4848	-.089	-.077
.5034	-.069	-.021
.5221	-.024	-.015
.5407	-.058	.020
.5594	-.062	.020
.5780	-.040	.007
.5967	-.031	.007
.6153	0.000	-.035
.6340	-.004	-.034
.6526	.009	-.034

RUN = 516 POINT = 4

(D) ALPHA = 1.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	-.001
.2610	-.063	-.035
.2797	.034	-.090
.2983	-.141	-.135
.3170	-.137	-.177
.3356	-.121	-.203
.3543	-.110	-.194
.3729	-.072	-.209
.3916	-.099	-.194
.4102	-.105	-.216
.4289	-.108	-.212
.4475	-.126	-.214
.4662	-.128	-.189
.4848	-.119	-.128
.5034	-.097	-.050
.5221	-.045	-.039
.5407	-.060	-.004
.5594	-.058	-.004
.5780	-.049	-.001
.5967	-.036	-.002
.6153	-.020	-.028
.6340	-.006	-.030
.6526	.007	-.030

TABLE 239 CONTINUED

RUN = 516 POINT = 5

(E) ALPHA = 2.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	-.011
.2610	-.069	-.053
.2797	.033	-.108
.2983	-.144	-.159
.3170	-.144	-.194
.3356	-.123	-.220
.3543	-.117	-.211
.3729	-.083	-.227
.3916	-.108	-.207
.4102	-.123	-.234
.4289	-.123	-.236
.4475	-.144	-.243
.4662	-.148	-.218
.4848	-.146	-.174
.5034	-.137	-.103
.5221	-.078	-.097
.5407	-.065	-.050
.5594	-.065	-.048
.5780	-.067	-.017
.5967	-.047	-.015
.6153	-.027	-.033
.6340	-.011	-.033
.6526	.006	-.032

RUN = 516 POINT = 6

(F) ALPHA = 3.41 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.018
.2610	-.071	-.062
.2797	.031	-.117
.2983	-.151	-.167
.3170	-.148	-.203
.3356	-.128	-.221
.3543	-.121	-.221
.3729	-.090	-.234
.3916	-.112	-.218
.4102	-.128	-.237
.4289	-.157	-.245
.4475	-.155	-.263
.4662	-.158	-.243
.4848	-.160	-.196
.5034	-.155	-.126
.5221	-.114	-.121
.5407	-.076	-.070
.5594	-.076	-.072
.5780	-.080	-.017
.5967	-.060	-.019
.6153	-.027	-.032
.6340	-.015	-.033
.6526	.002	-.030

RUN = 516 POINT = 7

(G) ALPHA = 3.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	-.023
.2610	-.073	-.068
.2797	.032	-.131
.2983	-.147	-.175
.3170	-.147	-.211
.3356	-.131	-.235
.3543	-.122	-.224
.3729	-.086	-.240
.3916	-.111	-.231
.4102	-.129	-.245
.4289	-.129	-.249
.4475	-.157	-.266
.4662	-.161	-.255
.4848	-.172	-.251
.5034	-.163	-.151
.5221	-.136	-.145
.5407	-.089	-.093
.5594	-.089	-.105
.5780	-.089	-.034
.5967	-.061	-.031
.6153	-.048	-.034
.6340	-.014	-.033
.6526	.007	-.033

TABLE 239 CONTINUED

RUN = 516 POINT = 8

(H) ALPHA = 4.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.035
.2610	-.074	-.087
.2797	.032	-.144
.2983	-.151	-.196
.3170	-.151	-.228
.3356	-.131	-.251
.3543	-.121	-.237
.3729	-.092	-.248
.3916	-.113	-.248
.4102	-.130	-.260
.4289	-.158	-.267
.4475	-.165	-.257
.4662	-.169	-.268
.4848	-.187	-.263
.5034	-.180	-.192
.5221	-.183	-.192
.5407	-.112	-.130
.5594	-.108	-.152
.5780	-.121	-.046
.5967	-.081	-.044
.6153	-.056	-.035
.6340	-.013	-.035
.6526	.004	-.035

RUN = 516 POINT = 9

(I) ALPHA = 6.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.048
.2610	-.076	-.105
.2797	.032	-.164
.2983	-.150	-.210
.3170	-.148	-.253
.3356	-.135	-.271
.3543	-.125	-.253
.3729	-.096	-.262
.3916	-.119	-.264
.4102	-.139	-.275
.4289	-.171	-.284
.4475	-.173	-.310
.4662	-.180	-.287
.4848	-.198	-.281
.5034	-.194	-.236
.5221	-.207	-.232
.5407	-.133	-.165
.5594	-.135	-.185
.5780	-.194	-.117
.5967	-.117	-.077
.6153	-.073	-.036
.6340	-.012	-.036
.6526	.009	-.027

RUN = 516 POINT = 10

(J) ALPHA = 8.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	-.081
.2610	-.077	-.138
.2797	.023	-.195
.2983	-.154	-.258
.3170	-.147	-.281
.3356	-.135	-.312
.3543	-.120	-.276
.3729	-.097	-.276
.3916	-.120	-.294
.4102	-.138	-.310
.4289	-.151	-.315
.4475	-.186	-.331
.4662	-.192	-.342
.4848	-.219	-.338
.5034	-.224	-.293
.5221	-.245	-.289
.5407	-.160	-.213
.5594	-.160	-.240
.5780	-.324	-.177
.5967	-.212	-.130
.6153	-.127	-.051
.6340	.002	-.053
.6526	.020	-.030

TABLE 239 CONTINUED

RUN = 516 POINT = 11

(K) ALPHA = 9.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.116
.2610	-.080	-.186
.2797	.022	-.241
.2983	-.157	-.304
.3170	-.155	-.323
.3356	-.132	-.338
.3543	-.127	-.305
.3729	-.093	-.309
.3916	-.121	-.309
.4102	-.137	-.332
.4289	-.153	-.348
.4475	-.195	-.359
.4662	-.202	-.388
.4848	-.239	-.372
.5034	-.246	-.339
.5221	-.252	-.334
.5407	-.182	-.214
.5594	-.182	-.179
.5780	-.300	-.165
.5967	-.205	-.163
.6153	-.118	-.123
.6340	-.007	-.127
.6526	.005	-.098

RUN = 516 POINT = 12

(L) ALPHA = 11.83 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.152
.2610	-.076	-.231
.2797	.020	-.302
.2983	-.156	-.336
.3170	-.152	-.352
.3356	-.133	-.381
.3543	-.126	-.336
.3729	-.088	-.320
.3916	-.113	-.322
.4102	-.134	-.351
.4289	-.142	-.383
.4475	-.193	-.414
.4662	-.202	-.427
.4848	-.240	-.416
.5034	-.258	-.392
.5221	-.297	-.392
.5407	-.208	-.205
.5594	-.208	-.175
.5780	-.201	-.155
.5967	-.151	-.131
.6153	-.118	-.142
.6340	-.042	-.147
.6526	-.024	-.128

RUN = 516 POINT = 13

TABLE 239 CONCLUDED

(M) ALPHA = .21 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	.013
.2610	-.051	-.009
.2797	.037	-.062
.2983	-.126	-.105
.3170	-.123	-.137
.3356	-.110	-.165
.3543	-.098	-.169
.3729	-.059	-.169
.3916	-.076	-.164
.4102	-.080	-.173
.4289	-.076	-.160
.4475	-.094	-.137
.4662	-.092	-.105
.4848	-.060	-.099
.5034	-.044	.010
.5221	-.007	.010
.5407	-.098	.046
.5594	-.103	.039
.5780	-.026	.010
.5967	-.025	.010
.6153	-.014	-.034
.6340	-0.000	-.036
.6526	.012	-.034

RUN = 515 POINT = 3

(A) ALPHA = -.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	.032
.2610	-.042	.015
.2797	.039	-.033
.2983	-.127	-.078
.3170	-.118	-.116
.3356	-.096	-.141
.3543	-.085	-.138
.3729	-.047	-.143
.3916	-.063	-.134
.4102	-.069	-.141
.4289	-.069	-.123
.4475	-.072	.106
.4662	-.069	-.095
.4848	-.056	-.070
.5034	-.034	.030
.5221	.006	.034
.5407	.423	.064
.5594	.429	.043
.5780	-.020	.014
.5967	-.016	.012
.6153	.050	-.037
.6340	.006	-.035
.6526	.021	-.037

TABLE 240 FUSELAGE PRESSURE COEFFICIENTS

RUN = 515 POINT = 4

(B) ALPHA = .16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	.018
.2610	-.051	-.002
.2797	.040	-.056
.2983	-.134	-.101
.3170	-.137	-.141
.3356	-.105	-.173
.3543	-.100	-.168
.3729	-.058	-.179
.3916	-.078	-.166
.4102	-.089	-.184
.4289	-.096	-.164
.4475	-.096	.028
.4662	-.094	-.137
.4848	-.074	-.108
.5034	-.055	.004
.5221	-.010	.008
.5407	.235	.041
.5594	.165	.041
.5780	-.035	.006
.5967	-.028	.008
.6153	.025	-.040
.6340	-.002	-.039
.6526	.011	-.035

RUN = 515 POINT = 5

(C) ALPHA = 1.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	.014
.2610	-.047	-.015
.2797	.040	-.069
.2983	-.143	-.123
.3170	-.144	-.160
.3356	-.096	-.189
.3543	-.099	-.184
.3729	-.067	-.204
.3916	-.085	-.184
.4102	-.099	-.202
.4289	-.119	-.200
.4475	-.121	-.186
.4662	-.098	-.184
.4848	-.064	-.102
.5034	-.031	-.029
.5221	-.031	-.027
.5407	.135	.012
.5594	.045	.013
.5780	-.040	-.006
.5967	-.033	-0.000
.6153	.031	-.033
.6340	-.004	-.031
.6526	.009	-.031

RUN = 515 POINT = 6

(D) ALPHA = 1.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	.002
.2610	-.058	-.025
.2797	.040	-.086
.2983	-.147	-.133
.3170	-.149	-.181
.3356	-.106	-.201
.3543	-.104	-.197
.3729	-.077	-.208
.3916	-.093	-.201
.4102	-.117	-.208
.4289	-.131	-.208
.4475	-.131	-.220
.4662	-.133	-.213
.4848	-.126	-.134
.5034	-.113	-.065
.5221	-.068	-.060
.5407	.079	-.025
.5594	-.018	-.025
.5780	-.061	-.029
.5967	-.040	-.003
.6153	-.004	-.031
.6340	-.002	-.029
.6526	.011	-.031

TABLE 240 CONTINUED

RUN = 515 POINT = 7

(E) ALPHA = 2.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	-.003
.2610	-.057	-.037
.2797	.040	-.102
.2983	-.154	-.155
.3170	-.148	-.195
.3356	-.107	-.220
.3543	-.107	-.209
.3729	-.082	-.215
.3916	-.100	-.223
.4102	-.119	-.222
.4289	-.143	-.225
.4475	-.138	-.237
.4662	-.141	-.234
.4848	-.139	-.168
.5034	-.132	-.106
.5221	-.113	-.103
.5407	.033	-.057
.5594	-.062	-.063
.5780	-.096	-.066
.5967	-.057	-.032
.6153	.026	-.032
.6340	-.009	-.032
.6526	.008	-.034

RUN = 515 POINT = 8

(F) ALPHA = 3.32 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	-.011
.2610	-.062	-.051
.2797	.036	-.110
.2983	-.158	-.162
.3170	-.156	-.208
.3356	-.112	-.231
.3543	-.112	-.215
.3729	-.085	-.219
.3916	-.101	-.230
.4102	-.124	-.233
.4289	-.147	-.231
.4475	-.146	-.249
.4662	-.147	-.232
.4848	-.135	-.185
.5034	-.133	-.125
.5221	-.131	-.124
.5407	-.013	-.085
.5594	-.122	-.087
.5780	-.128	-.046
.5967	-.069	-.044
.6153	.005	-.035
.6340	-.013	-.035
.6526	.009	-.035

RUN = 515 POINT = 9

(G) ALPHA = 3.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.013
.2610	-.059	-.056
.2797	.042	-.118
.2983	-.161	-.166
.3170	-.159	-.215
.3356	-.122	-.238
.3543	-.113	-.223
.3729	-.084	-.232
.3916	-.102	-.234
.4102	-.122	-.238
.4289	-.148	-.241
.4475	-.147	-.255
.4662	-.150	-.248
.4848	-.138	-.230
.5034	-.141	-.143
.5221	-.138	-.143
.5407	-.056	-.095
.5594	-.107	-.108
.5780	-.161	-.056
.5967	-.075	-.056
.6153	-.018	-.040
.6340	-.013	-.036
.6526	.011	-.038

TABLE 240 CONTINUED
RUN = 515 POINT = 10

(H) ALPHA = 4.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	-.028
.2610	-.062	-.069
.2797	.038	-.133
.2983	-.165	-.183
.3170	-.158	-.235
.3356	-.126	-.254
.3543	-.114	-.228
.3729	-.089	-.238
.3916	-.105	-.246
.4102	-.132	-.247
.4289	-.157	-.258
.4475	-.153	-.276
.4662	-.158	-.268
.4848	-.160	-.220
.5034	-.158	-.178
.5221	-.164	-.176
.5407	-.082	-.111
.5594	-.085	-.133
.5780	-.219	-.115
.5967	-.142	-.081
.6153	-.025	-.053
.6340	-.016	-.053
.6526	.015	-.035

RUN = 515 POINT = 11

(I) ALPHA = 5.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.039
.2610	-.065	-.088
.2797	.035	-.151
.2983	-.161	-.211
.3170	-.160	-.254
.3356	-.120	-.288
.3543	-.115	-.248
.3729	-.085	-.238
.3916	-.108	-.257
.4102	-.135	-.261
.4289	-.163	-.272
.4475	-.165	-.297
.4662	-.177	-.291
.4848	-.176	-.252
.5034	-.174	-.215
.5221	-.186	-.208
.5407	-.108	-.136
.5594	-.218	-.156
.5780	-.261	-.125
.5967	-.211	-.111
.6153	-.099	-.071
.6340	-.021	-.075
.6526	.010	-.044

RUN = 515 POINT = 12

(J) ALPHA = 8.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.071
.2610	-.062	-.131
.2797	.033	-.179
.2983	-.162	-.256
.3170	-.158	-.279
.3356	-.124	-.320
.3543	-.119	-.288
.3729	-.085	-.266
.3916	-.103	-.265
.4102	-.135	-.286
.4289	-.165	-.295
.4475	-.169	-.327
.4662	-.172	-.320
.4848	-.199	-.300
.5034	-.202	-.270
.5221	-.217	-.264
.5407	-.138	-.183
.5594	-.247	-.208
.5780	-.309	-.185
.5967	-.328	-.176
.6153	-.225	-.116
.6340	-.035	-.118
.6526	.011	-.073

TABLE 240 CONTINUED
RUN = 515 POINT = 13

(K) ALPHA = 10.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.103
.2610	-.066	-.176
.2797	.027	-.249
.2983	-.157	-.276
.3170	-.157	-.329
.3356	-.128	-.358
.3543	-.123	-.313
.3729	-.086	-.290
.3916	-.105	-.278
.4102	-.127	-.306
.4289	-.173	-.327
.4475	-.171	-.341
.4662	-.207	-.355
.4848	-.228	-.351
.5034	-.228	-.315
.5221	-.251	-.314
.5407	-.169	-.261
.5594	-.164	-.265
.5780	-.343	-.229
.5967	-.389	-.162
.6153	-.192	-.180
.6340	-.070	-.185
.6526	.018	-.124

RUN = 515 PCINT = 14

(L) ALPHA = 11.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.145
.2610	-.060	-.212
.2797	.026	-.305
.2983	-.150	-.298
.3170	-.150	-.354
.3356	-.129	-.379
.3543	-.120	-.353
.3729	-.078	-.312
.3916	-.099	-.299
.4102	-.113	-.322
.4289	-.165	-.358
.4475	-.170	-.388
.4662	-.179	-.393
.4848	-.220	-.390
.5034	-.232	-.361
.5221	-.276	-.361
.5407	-.193	-.316
.5594	-.291	-.314
.5780	-.376	-.204
.5967	-.429	-.247
.6153	-.369	-.152
.6340	-.035	-.155
.6526	.017	-.155

TABLE 240 CONCLUDED

RUN = 515 POINT = 15
(M) ALPHA = .18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.020	.021
.2610	-.042	0.000
.2797	.040	-.056
.2983	-.135	-.102
.3170	-.128	-.135
.3356	-.109	-.169
.3543	-.095	-.164
.3729	-.058	-.174
.3916	-.077	-.164
.4102	-.086	-.180
.4289	-.086	-.162
.4475	-.096	-.156
.4662	-.093	-.110
.4848	-.066	-.045
.5034	-.049	.006
.5221	-.006	.010
.5407	-.128	.044
.5594	-.126	.038
.5780	-.035	.008
.5967	-.027	.008
.6153	.003	-.036
.6340	-.001	-.036
.6526	.012	-.034

RUN = 480 POINT = 1

(A) ALPHA = -.73 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	.010
.2610	-.048	-.009
.2797	.028	-.050
.2983	-.096	-.076
.3170	-.086	-.102
.3356	-.074	-.130
.3543	-.040	-.134
.3729	-.046	-.134
.3916	-.048	-.136
.4102	-.046	-.130
.4289	-.060	-.114
.4475	-.044	-.107
.4662	-.031	-.062
.4848	-.009	-.011
.5034	.020	.031
.5221	.006	.031
.5407	-.160	.048
.5594	-.011	.017
.5780	-.013	.007
.5967	-.005	-.017
.6153	.032	-.035
.6340	.010	-.041
.6526	.018	-.039

TABLE 241 FUSELAGE PRESSURE COEFFICIENTS

RUN = 480 POINT = 2

(B) ALPHA = .24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-0.000
.2610	-.058	-.026
.2797	.029	-.064
.2983	-.101	-.099
.3170	-.097	-.127
.3356	-.080	-.147
.3543	-.052	-.155
.3729	-.066	-.151
.3916	-.060	-.149
.4102	-.064	-.155
.4289	-.076	-.141
.4475	-.060	-.132
.4662	-.046	-.089
.4848	-.026	-.032
.5034	.005	.016
.5221	-.006	.016
.5407	-.117	.039
.5594	-.018	.010
.5780	-.020	.002
.5967	-.014	-.022
.6153	.033	-.040
.6340	.003	-.040
.6526	.013	-.038

RUN = 480 POINT = 3

(C) ALPHA = 1.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	-.011
.2610	-.067	-.039
.2797	.028	-.085
.2983	-.115	-.119
.3170	-.103	-.141
.3356	-.089	-.168
.3543	-.059	-.170
.3729	-.081	-.170
.3916	-.075	-.174
.4102	-.077	-.170
.4289	-.091	-.164
.4475	-.077	-.154
.4662	-.065	-.099
.4848	-.041	-.046
.5034	-.009	-.001
.5221	-.017	-.003
.5407	-.093	.027
.5594	-.029	.002
.5780	-.029	-.001
.5967	-.025	-.023
.6153	.030	-.038
.6340	-.001	-.036
.6526	.008	-.038

RUN = 480 POINT = 4

(D) ALPHA = 1.93 DEGREES

TABLE 241 CONTINUED
RUN = 480 POINT = 5

(E) ALPHA = 2.82 DEGREES

RUN = 480 POINT = 6

(F) ALPHA = 3.29 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.017
.2610	-.071	-.053
.2797	.028	-.103
.2983	-.117	-.135
.3170	-.109	-.157
.3356	-.095	-.189
.3543	-.067	-.195
.3729	-.085	-.189
.3916	-.095	-.193
.4102	-.087	-.195
.4289	-.101	-.181
.4475	-.095	-.171
.4662	-.075	-.130
.4848	-.051	-.065
.5034	-.021	-.016
.5221	-.025	-.018
.5407	-.071	.022
.5594	-.035	0.000
.5780	-.037	0.000
.5967	-.027	-.020
.6153	.034	-.036
.6340	-.005	-.038
.6526	.008	-.036

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.030
.2610	-.083	-.066
.2797	.027	-.119
.2983	-.125	-.151
.3170	-.121	-.179
.3356	-.105	-.209
.3543	-.080	-.209
.3729	-.093	-.211
.3916	-.099	-.215
.4102	-.103	-.215
.4289	-.113	-.213
.4475	-.103	-.200
.4662	-.093	-.149
.4848	-.062	-.088
.5034	-.030	-.029
.5221	-.036	-.027
.5407	-.068	.013
.5594	-.044	-.005
.5780	-.046	-.005
.5967	-.034	-.023
.6153	.029	-.041
.6340	-.008	-.041
.6526	.005	-.035

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	-.033
.2610	-.079	-.077
.2797	.030	-.130
.2983	-.124	-.160
.3170	-.120	-.188
.3356	-.106	-.212
.3543	-.081	-.220
.3729	-.098	-.222
.3916	-.106	-.222
.4102	-.106	-.228
.4289	-.122	-.224
.4475	-.108	-.210
.4662	-.091	-.168
.4848	-.067	-.092
.5034	-.041	-.041
.5221	-.043	-.039
.5407	-.057	.005
.5594	-.051	-.006
.5780	-.045	-.006
.5967	-.037	-.006
.6153	.034	-.039
.6340	-.009	-.041
.6526	0.000	-.031

RUN = 480 POINT = 7
(G) ALPHA = 3.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.063	-.037
.2610	-.083	-.083
.2797	.026	-.136
.2983	-.132	-.178
.3170	-.124	-.200
.3356	-.110	-.222
.3543	-.087	-.234
.3729	-.103	-.234
.3916	-.110	-.238
.4102	-.114	-.246
.4289	-.130	-.238
.4475	-.120	-.231
.4662	-.108	-.178
.4848	-.077	-.105
.5034	-.045	-.048
.5221	-.047	-.052
.5407	-.057	.004
.5594	-.053	-.011
.5780	-.049	-.011
.5967	-.039	-.023
.6153	.028	-.038
.6340	-.013	-.042
.6526	.002	-.038

TABLE 241 CONTINUED
RUN = 480 POINT = 8
(H) ALPHA = 4.80 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	-.056
.2610	-.092	-.104
.2797	.025	-.155
.2983	-.141	-.195
.3170	-.131	-.225
.3356	-.119	-.253
.3543	-.100	-.253
.3729	-.113	-.261
.3916	-.127	-.261
.4102	-.133	-.271
.4289	-.147	-.275
.4475	-.139	-.269
.4662	-.125	-.208
.4848	-.096	-.135
.5034	-.058	-.070
.5221	-.052	-.068
.5407	-.060	-.011
.5594	-.060	-.015
.5780	-.056	-.013
.5967	-.044	-.029
.6153	.031	-.041
.6340	-.014	-.043
.6526	-.004	-.039

RUN = 480 POINT = 9
(I) ALPHA = 5.77 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.073	-.069
.2610	-.093	-.128
.2797	.023	-.180
.2983	-.148	-.222
.3170	-.138	-.244
.3356	-.132	-.271
.3543	-.113	-.279
.3729	-.127	-.283
.3916	-.142	-.283
.4102	-.150	-.299
.4289	-.168	-.307
.4475	-.162	-.310
.4662	-.148	-.247
.4848	-.115	-.166
.5034	-.081	-.093
.5221	-.067	-.095
.5407	-.061	-.026
.5594	-.075	-.030
.5780	-.061	-.018
.5967	-.051	-.030
.6153	.027	-.040
.6340	-.013	-.040
.6526	0.000	-.034

RUN = 480 POINT = 10

(J) ALPHA = 7.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.077	-.103
.2610	-.099	-.168
.2797	.019	-.230
.2983	-.146	-.265
.3170	-.146	-.285
.3356	-.139	-.309
.3543	-.123	-.315
.3729	-.141	-.317
.3916	-.158	-.323
.4102	-.168	-.346
.4289	-.184	-.356
.4475	-.184	-.352
.4662	-.164	-.277
.4848	-.129	-.186
.5034	-.093	-.113
.5221	-.079	-.111
.5407	-.065	-.050
.5594	-.083	-.048
.5780	-.073	-.036
.5967	-.057	-.050
.6153	.027	-.050
.6340	-.022	-.048
.6526	-.006	-.040

TABLE 241 CONTINUED
RUN = 480 POINT = 11

(K) ALPHA = 9.64 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.078	-.135
.2610	-.098	-.221
.2797	.011	-.278
.2983	-.151	-.308
.3170	-.153	-.334
.3356	-.147	-.342
.3543	-.127	-.348
.3729	-.147	-.352
.3916	-.167	-.354
.4102	-.171	-.374
.4289	-.201	-.388
.4475	-.187	-.376
.4662	-.171	-.289
.4848	-.137	-.201
.5034	-.092	-.140
.5221	-.092	-.140
.5407	-.076	-.100
.5594	-.105	-.094
.5780	-.092	-.075
.5967	-.068	-.077
.6153	.019	-.085
.6340	-.024	-.063
.6526	-.006	-.051

RUN = 480 POINT = 12

(L) ALPHA = 11.55 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.077	-.188
.2610	-.103	-.273
.2797	.009	-.331
.2983	-.160	-.359
.3170	-.156	-.371
.3356	-.154	-.380
.3543	-.131	-.374
.3729	-.147	-.376
.3916	-.170	-.388
.4102	-.170	-.410
.4289	-.204	-.412
.4475	-.190	-.365
.4662	-.178	-.310
.4848	-.153	-.265
.5034	-.113	-.209
.5221	-.115	-.211
.5407	-.085	-.152
.5594	-.131	-.148
.5780	-.109	-.109
.5967	-.085	-.107
.6153	.013	-.093
.6340	-.032	-.075
.6526	-.016	-.067

RUN = 480 POINT = 13

(M) ALPHA = .26 DEGREES

TABLE 241 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-0.000
.2610	-.059	-.023
.2797	.027	-.063
.2983	-.099	-.091
.3170	-.097	-.125
.3356	-.079	-.148
.3543	-.047	-.158
.3729	-.063	-.150
.3916	-.059	-.150
.4102	-.059	-.150
.4289	-.075	-.142
.4475	-.061	-.132
.4662	-.045	-.083
.4848	-.023	-.033
.5034	.005	.015
.5221	-.006	.017
.5407	-.069	.033
.5594	-.019	.009
.5780	-.023	.003
.5967	-.014	-.023
.6153	.031	-.035
.6340	.003	-.043
.6526	.013	-.041

RUN = 479 POINT = 3
(A) ALPHA = -.76 DEGREES

TABLE 242 FUSELAGE PRESSURE COEFFICIENTS
RUN = 479 POINT = 4
(B) ALPHA = .24 DEGREES

RUN = 479 POINT = 5
(C) ALPHA = 1.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	.008
.2610	-.053	-.006
.2797	.029	-.049
.2983	-.104	-.077
.3170	-.092	-.109
.3356	-.072	-.137
.3543	-.045	-.141
.3729	-.062	-.139
.3916	-.055	-.136
.4102	-.056	-.139
.4289	-.068	-.120
.4475	-.058	-.114
.4662	-.034	-.064
.4848	-.013	-.014
.5034	.020	.034
.5221	.005	.032
.5407	.231	.045
.5594	-.011	.016
.5780	-.013	.012
.5967	-.007	-.016
.6153	.039	-.033
.6340	.003	-.045
.6526	.014	-.035

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	.004
.2610	-.061	-.023
.2797	.030	-.067
.2983	-.116	-.102
.3170	-.108	-.136
.3356	-.089	-.157
.3543	-.059	-.165
.3729	-.074	-.163
.3916	-.072	-.159
.4102	-.072	-.165
.4289	-.085	-.159
.4475	-.074	-.146
.4662	-.055	-.094
.4848	-.031	-.038
.5034	0.000	.004
.5221	-.006	.013
.5407	.164	.031
.5594	-.025	.008
.5780	-.027	.004
.5967	-.019	-.020
.6153	.034	-.040
.6340	-.001	-.045
.6526	.012	-.040

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.010
.2610	-.063	-.036
.2797	.030	-.091
.2983	-.121	-.126
.3170	-.115	-.155
.3356	-.093	-.179
.3543	-.064	-.185
.3729	-.087	-.187
.3916	-.091	-.185
.4102	-.087	-.198
.4289	-.104	-.185
.4475	-.093	-.170
.4662	-.078	-.120
.4848	-.049	-.064
.5034	-.014	-.008
.5221	-.023	-.002
.5407	.113	.026
.5594	-.038	.004
.5780	-.038	-0.000
.5967	-.031	-.026
.6153	.030	-.039
.6340	-.004	-.039
.6526	-.001	-.041

RUN = 479 POINT = 6

(D) ALPHA = 1.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.008
.2610	-.065	-.042
.2797	.033	-.097
.2983	-.126	-.137
.3170	-.114	-.164
.3356	-.099	-.192
.3543	-.073	-.194
.3729	-.095	-.200
.3916	-.095	-.200
.4102	-.103	-.206
.4289	-.113	-.206
.4475	-.107	-.195
.4662	-.090	-.143
.4848	-.061	-.083
.5034	-.023	-.025
.5221	-.027	-.023
.5407	.089	.018
.5594	-.040	-.002
.5780	-.044	.001
.5967	-.033	-.023
.6153	.036	-.035
.6340	-.004	-.039
.6526	.004	-.035

TABLE 242 CONTINUED

RUN = 479 POINT = 7

(E) ALPHA = 2.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	-.024
.2610	-.077	-.066
.2797	.030	-.121
.2983	-.136	-.159
.3170	-.126	-.187
.3356	-.109	-.216
.3543	-.087	-.218
.3729	-.107	-.221
.3916	-.115	-.223
.4102	-.117	-.237
.4289	-.142	-.233
.4475	-.132	-.234
.4662	-.113	-.180
.4848	-.085	-.111
.5034	-.047	-.049
.5221	-.045	-.049
.5407	.051	.004
.5594	-.054	-.014
.5780	-.052	-.006
.5967	-.037	-.029
.6153	.032	-.039
.6340	-.013	-.043
.6526	.002	-.039

RUN = 479 POINT = 8

(F) ALPHA = 3.30 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	-.028
.2610	-.078	-.074
.2797	.031	-.131
.2983	-.134	-.167
.3170	-.127	-.197
.3356	-.114	-.220
.3543	-.096	-.229
.3729	-.117	-.231
.3916	-.121	-.231
.4102	-.129	-.246
.4289	-.148	-.250
.4475	-.142	-.252
.4662	-.132	-.202
.4848	-.096	-.134
.5034	-.057	-.064
.5221	-.053	-.062
.5407	.022	-.003
.5594	-.057	-.014
.5780	-.053	-.008
.5967	-.044	-.024
.6153	.037	-.035
.6340	-.011	-.037
.6526	-0.000	-.033

RUN = 479 POINT = 9

(G) ALPHA = 3.83 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	-.035
.2610	-.080	-.082
.2797	.032	-.138
.2983	-.136	-.174
.3170	-.131	-.206
.3356	-.116	-.228
.3543	-.095	-.230
.3729	-.119	-.238
.3916	-.123	-.238
.4102	-.136	-.257
.4289	-.157	-.257
.4475	-.148	-.273
.4662	-.140	-.225
.4848	-.110	-.153
.5034	-.067	-.082
.5221	-.059	-.082
.5407	.004	-.009
.5594	-.063	-.018
.5780	-.054	-.011
.5967	-.044	-.026
.6153	.039	-.039
.6340	-.014	-.039
.6526	-.001	-.030

TABLE 242 CONTINUED

RUN = 479 POINT = 10

(H) ALPHA = 4.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.045
.2610	-.080	-.097
.2797	.033	-.154
.2983	-.141	-.193
.3170	-.133	-.225
.3356	-.118	-.248
.3543	-.101	-.250
.3729	-.127	-.257
.3916	-.133	-.259
.4102	-.148	-.278
.4289	-.171	-.290
.4475	-.176	-.298
.4662	-.171	-.271
.4848	-.141	-.204
.5034	-.101	-.123
.5221	-.084	-.123
.5407	-.022	-.031
.5594	-.080	-.025
.5780	-.065	-.013
.5967	-.050	-.023
.6153	.037	-.035
.6340	-.015	-.033
.6526	.003	-.027

RUN = 479 POINT = 11

(I) ALPHA = 6.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	-.064
.2610	-.089	-.123
.2797	.027	-.181
.2983	-.143	-.221
.3170	-.139	-.247
.3356	-.126	-.274
.3543	-.113	-.274
.3729	-.136	-.283
.3916	-.147	-.281
.4102	-.162	-.307
.4289	-.190	-.317
.4475	-.204	-.349
.4662	-.207	-.326
.4848	-.181	-.264
.5034	-.136	-.170
.5221	-.107	-.168
.5407	-.047	-.059
.5594	-.098	-.051
.5780	-.079	-.020
.5967	-.057	-.030
.6153	.031	-.032
.6340	-.017	-.032
.6526	-.002	-.030

RUN = 479 POINT = 12

(J) ALPHA = 9.79 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.067	-.138
.2610	-.097	-.212
.2797	.013	-.272
.2983	-.155	-.308
.3170	-.153	-.329
.3356	-.144	-.349
.3543	-.123	-.331
.3729	-.153	-.346
.3916	-.170	-.353
.4102	-.187	-.378
.4289	-.231	-.391
.4475	-.244	-.431
.4662	-.234	-.400
.4848	-.193	-.217
.5034	-.129	-.153
.5221	-.121	-.153
.5407	-.072	-.130
.5594	-.131	-.132
.5780	-.119	-.099
.5967	-.091	-.101
.6153	.021	-.097
.6340	-.039	-.084
.6526	-.014	-.067

TABLE 242 CONCLUDED

RUN = 479 POINT = 13

(K) ALPHA = 11.65 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	-.171
.2610	-.089	-.256
.2797	.019	-.302
.2983	-.149	-.349
.3170	-.147	-.364
.3356	-.139	-.366
.3543	-.115	-.342
.3729	-.134	-.364
.3916	-.160	-.376
.4102	-.179	-.406
.4289	-.227	-.430
.4475	-.229	-.465
.4662	-.196	-.293
.4848	-.160	-.223
.5034	-.121	-.233
.5221	-.156	-.239
.5407	-.089	-.202
.5594	-.173	-.222
.5780	-.147	-.152
.5967	-.115	-.149
.6153	.021	-.131
.6340	-.046	-.101
.6526	-.021	-.078

RUN = 479 POINT = 14

(L) ALPHA = .25 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	.003
.2610	-.058	-.026
.2797	.033	-.071
.2983	-.114	-.103
.3170	-.103	-.133
.3356	-.084	-.158
.3543	-.056	-.165
.3729	-.064	-.163
.3916	-.069	-.159
.4102	-.071	-.165
.4289	-.084	-.158
.4475	-.075	-.142
.4662	-.060	-.094
.4848	-.028	-.036
.5034	.003	.011
.5221	-.007	.011
.5407	-.073	.032
.5594	-.022	.009
.5780	-.026	.003
.5967	-.019	-.021
.6153	.035	-.038
.6340	.003	-.040
.6526	.009	-.042

RUN = 478 POINT = 1
(A) ALPHA = -.81 DEGREES

TABLE 243 FUSELAGE PRESSURE COEFFICIENTS
RUN = 478 POINT = 2
(B) ALPHA = .18 DEGREES

RUN = 478 POINT = 3
(C) ALPHA = 1.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	.015
.2610	-.049	-.006
.2797	.031	-.055
.2983	-.110	-.088
.3170	-.097	-.116
.3356	-.079	-.140
.3543	-.047	-.147
.3729	-.060	-.145
.3916	-.060	-.142
.4102	-.058	-.136
.4289	-.071	-.129
.4475	-.058	-.118
.4662	-.038	-.067
.4848	-.008	-.019
.5034	.024	.025
.5221	.007	.029
.5407	-.105	.044
.5594	-.012	.014
.5780	-.014	.004
.5967	-.008	-.019
.6153	.035	-.038
.6340	.007	-.044
.6526	.017	-.040

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	.009
.2610	-.057	-.018
.2797	.033	-.068
.2983	-.118	-.103
.3170	-.109	-.135
.3356	-.088	-.157
.3543	-.055	-.164
.3729	-.075	-.166
.3916	-.073	-.159
.4102	-.077	-.166
.4289	-.086	-.159
.4475	-.077	-.147
.4662	-.060	-.097
.4848	-.027	-.041
.5034	.005	.007
.5221	-.007	.011
.5407	-.046	.030
.5594	-.025	.009
.5780	-.025	.004
.5967	-.018	-.020
.6153	.039	-.041
.6340	0.000	-.043
.6526	.013	-.041

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.004
.2610	-.065	-.037
.2797	.030	-.085
.2983	-.126	-.122
.3170	-.113	-.156
.3356	-.098	-.182
.3543	-.071	-.185
.3729	-.087	-.184
.3916	-.091	-.187
.4102	-.093	-.189
.4289	-.109	-.191
.4475	-.097	-.180
.4662	-.078	-.129
.4848	-.048	-.068
.5034	-.013	-.011
.5221	-.023	-.011
.5407	-.041	.022
.5594	-.039	-.002
.5780	-.039	-0.000
.5967	-.030	-.025
.6153	.036	-.040
.6340	-.006	-.045
.6526	.004	-.042

RUN = 478 POINT = 4

(D) ALPHA = 1.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.011
.2610	-.068	-.046
.2797	.033	-.100
.2983	-.128	-.141
.3170	-.120	-.172
.3356	-.102	-.200
.3543	-.079	-.200
.3729	-.098	-.206
.3916	-.102	-.202
.4102	-.103	-.211
.4289	-.126	-.215
.4475	-.115	-.206
.4662	-.100	-.151
.4848	-.069	-.094
.5034	-.033	-.028
.5221	-.035	-.030
.5407	-.042	.015
.5594	-.048	-.009
.5780	-.042	-.001
.5967	-.037	-.026
.6153	.034	-.041
.6340	-.009	-.045
.6526	.001	-.041

TABLE 243. CONTINUED

RUN = 478 POINT = 5

(E) ALPHA = 2.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.018
.2610	-.073	-.058
.2797	.032	-.113
.2983	-.132	-.159
.3170	-.126	-.183
.3356	-.110	-.209
.3543	-.086	-.218
.3729	-.104	-.224
.3916	-.110	-.222
.4102	-.123	-.231
.4289	-.145	-.233
.4475	-.141	-.255
.4662	-.123	-.206
.4848	-.093	-.129
.5034	-.053	-.059
.5221	-.049	-.055
.5407	-.042	-.004
.5594	-.053	-.015
.5780	-.051	-.002
.5967	-.042	-.025
.6153	.040	-.042
.6340	-.009	-.044
.6526	.005	-.038

RUN = 478 POINT = 6

(F) ALPHA = 3.34 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	-.023
.2610	-.072	-.067
.2797	.037	-.120
.2983	-.135	-.165
.3170	-.128	-.198
.3356	-.109	-.224
.3543	-.091	-.218
.3729	-.107	-.229
.3916	-.115	-.225
.4102	-.128	-.248
.4289	-.152	-.251
.4475	-.148	-.264
.4662	-.141	-.228
.4848	-.105	-.145
.5034	-.067	-.087
.5221	-.059	-.083
.5407	-.045	-.009
.5594	-.063	-.022
.5780	-.054	-.005
.5967	-.041	-.024
.6153	.039	-.036
.6340	-.012	-.037
.6526	.004	-.030

RUN = 478 POINT = 7

(G) ALPHA = 3.83 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	-.026
.2610	-.071	-.075
.2797	.034	-.134
.2983	-.141	-.176
.3170	-.128	-.200
.3356	-.108	-.232
.3543	-.090	-.232
.3729	-.116	-.237
.3916	-.121	-.237
.4102	-.130	-.250
.4289	-.158	-.259
.4475	-.162	-.269
.4662	-.152	-.250
.4848	-.125	-.190
.5034	-.082	-.110
.5221	-.073	-.112
.5407	-.055	-.021
.5594	-.070	-.025
.5780	-.060	-.012
.5967	-.051	-.023
.6153	.034	-.035
.6340	-.011	-.033
.6526	.007	-.029

TABLE 243 CONTINUED

RUN = 478 POINT = 8

(H) ALPHA = 4.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.046
.2610	-.081	-.096
.2797	.030	-.158
.2983	-.149	-.208
.3170	-.144	-.240
.3356	-.125	-.256
.3543	-.103	-.251
.3729	-.123	-.262
.3916	-.134	-.256
.4102	-.153	-.286
.4289	-.188	-.295
.4475	-.195	-.324
.4662	-.192	-.296
.4848	-.164	-.239
.5034	-.127	-.171
.5221	-.107	-.169
.5407	-.072	-.069
.5594	-.099	-.048
.5780	-.079	-.019
.5967	-.059	-.029
.6153	.032	-.042
.6340	-.020	-.042
.6526	-.005	-.033

RUN = 478 POINT = 9

(I) ALPHA = 6.02 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	-.066
.2610	-.088	-.117
.2797	.029	-.175
.2983	-.151	-.226
.3170	-.138	-.254
.3356	-.127	-.280
.3543	-.110	-.265
.3729	-.136	-.276
.3916	-.143	-.278
.4102	-.158	-.308
.4289	-.197	-.315
.4475	-.212	-.349
.4662	-.223	-.334
.4848	-.202	-.290
.5034	-.165	-.235
.5221	-.132	-.241
.5407	-.088	-.102
.5594	-.128	-.078
.5780	-.097	-.036
.5967	-.060	-.036
.6153	.036	-.038
.6340	-.016	-.032
.6526	-.003	-.030

TABLE 243 CONCLUDED

RUN = 478 POINT = 10

(J) ALPHA = .18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	.007
.2610	-.054	-.019
.2797	.033	-.069
.2983	-.117	-.104
.3170	-.106	-.133
.3356	-.087	-.161
.3543	-.054	-.169
.3729	-.075	-.165
.3916	-.076	-.163
.4102	-.075	-.167
.4289	-.089	-.163
.4475	-.076	-.145
.4662	-.060	-.094
.4848	-.032	-.042
.5034	.005	.010
.5221	-.005	.008
.5407	-.069	.034
.5594	-.029	.010
.5780	-.027	.004
.5967	-.021	-.021
.6153	.038	-.036
.6340	-.001	-.040
.6526	.009	-.036

RUN = 477 POINT = 1

(A) ALPHA = -.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	.012
.2610	-.047	-.005
.2797	.032	-.047
.2983	-.113	-.085
.3170	-.102	-.117
.3356	-.078	-.146
.3543	-.047	-.151
.3729	-.064	-.146
.3916	-.060	-.146
.4102	-.062	-.140
.4289	-.069	-.133
.4475	-.058	-.118
.4662	-.042	-.068
.4848	-.009	-.017
.5034	.019	.028
.5221	.003	.032
.5407	-.128	.043
.5594	-.014	.013
.5780	-.020	.008
.5967	-.016	-.017
.6153	.036	-.036
.6340	.001	-.038
.6526	.012	-.040

TABLE 244 FUSELAGE PRESSURE COEFFICIENTS

RUN = 477 POINT = 2

(B) ALPHA = .17 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	.009
.2610	-.053	-.014
.2797	.036	-.064
.2983	-.121	-.108
.3170	-.109	-.137
.3356	-.087	-.163
.3543	-.056	-.165
.3729	-.078	-.168
.3916	-.075	-.166
.4102	-.078	-.170
.4289	-.093	-.159
.4475	-.078	-.148
.4662	-.062	-.099
.4848	-.031	-.042
.5034	.003	.010
.5221	-.007	.010
.5407	-.095	.034
.5594	-.025	.008
.5780	-.029	.004
.5967	-.021	-.021
.6153	.044	-.036
.6340	-.001	-.038
.6526	.011	-.036

RUN = 477 POINT = 3

(C) ALPHA = 1.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	0.000
.2610	-.058	-.028
.2797	.034	-.076
.2983	-.133	-.120
.3170	-.114	-.153
.3356	-.096	-.180
.3543	-.069	-.180
.3729	-.087	-.189
.3916	-.090	-.186
.4102	-.092	-.193
.4289	-.112	-.191
.4475	-.100	-.183
.4662	-.081	-.137
.4848	-.048	-.071
.5034	-.014	-.019
.5221	-.023	-.015
.5407	-.074	.023
.5594	-.036	.001
.5780	-.036	.003
.5967	-.028	-.022
.6153	.038	-.037
.6340	-.005	-.041
.6526	.005	-.037

RUN = 477 POINT = 4

(D) ALPHA = 1.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	-.008
.2610	-.063	-.042
.2797	.031	-.096
.2983	-.136	-.141
.3170	-.125	-.173
.3356	-.103	-.196
.3543	-.075	-.202
.3729	-.099	-.200
.3916	-.105	-.204
.4102	-.110	-.213
.4289	-.130	-.213
.4475	-.125	-.222
.4662	-.107	-.164
.4848	-.072	-.106
.5034	-.035	-.041
.5221	-.035	-.037
.5407	-.066	.013
.5594	-.048	-.005
.5780	-.046	-.001
.5967	-.037	-.024
.6153	.039	-.037
.6340	-.010	-.039
.6526	.002	-.037

TABLE 244 CONTINUED

RUN = 477 POINT = 5

(E) ALPHA = 2.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	-.018
.2610	-.071	-.056
.2797	.036	-.113
.2983	-.141	-.159
.3170	-.130	-.194
.3356	-.109	-.218
.3543	-.087	-.218
.3729	-.109	-.220
.3916	-.115	-.220
.4102	-.128	-.240
.4289	-.148	-.234
.4475	-.148	-.248
.4662	-.141	-.226
.4848	-.108	-.151
.5034	-.069	-.081
.5221	-.060	-.084
.5407	-.065	-.014
.5594	-.065	-.017
.5780	-.058	-.008
.5967	-.043	-.023
.6153	.040	-.036
.6340	-.016	-.038
.6526	.003	-.032

RUN = 477 POINT = 6

(F) ALPHA = 3.38 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	-.021
.2610	-.070	-.062
.2797	.035	-.123
.2983	-.143	-.168
.3170	-.126	-.196
.3356	-.108	-.229
.3543	-.088	-.220
.3729	-.112	-.231
.3916	-.117	-.221
.4102	-.130	-.247
.4289	-.156	-.247
.4475	-.159	-.269
.4662	-.154	-.241
.4848	-.128	-.188
.5034	-.086	-.106
.5221	-.073	-.098
.5407	-.064	-.031
.5594	-.073	-.033
.5780	-.062	-.012
.5967	-.042	-.022
.6153	.040	-.035
.6340	-.011	-.035
.6526	.002	-.029

RUN = 477 POINT = 7

(G) ALPHA = 3.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	-.030
.2610	-.072	-.072
.2797	.033	-.132
.2983	-.143	-.179
.3170	-.134	-.214
.3356	-.115	-.243
.3543	-.093	-.230
.3729	-.117	-.243
.3916	-.126	-.230
.4102	-.141	-.256
.4289	-.166	-.265
.4475	-.174	-.279
.4662	-.176	-.258
.4848	-.148	-.199
.5034	-.115	-.135
.5221	-.099	-.111
.5407	-.075	-.052
.5594	-.090	-.040
.5780	-.075	-.016
.5967	-.055	-.027
.6153	.040	-.037
.6340	-.017	-.035
.6526	-.001	-.031

TABLE 244 CONTINUED

RUN = 477 POINT = 8

(H) ALPHA = 4.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.044
.2610	-.077	-.093
.2797	.030	-.151
.2983	-.150	-.199
.3170	-.137	-.232
.3356	-.119	-.255
.3543	-.098	-.248
.3729	-.119	-.257
.3916	-.131	-.252
.4102	-.148	-.275
.4289	-.173	-.283
.4475	-.193	-.305
.4662	-.199	-.290
.4848	-.182	-.247
.5034	-.144	-.195
.5221	-.142	-.195
.5407	-.093	-.102
.5594	-.122	-.074
.5780	-.089	-.027
.5967	-.064	-.034
.6153	.035	-.038
.6340	-.017	-.034
.6526	.001	-.025

RUN = 477 POINT = 9

(I) ALPHA = 6.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.057
.2610	-.077	-.109
.2797	.030	-.175
.2983	-.155	-.217
.3170	-.140	-.257
.3356	-.124	-.270
.3543	-.104	-.263
.3729	-.128	-.281
.3916	-.139	-.272
.4102	-.157	-.293
.4289	-.191	-.297
.4475	-.204	-.324
.4662	-.215	-.307
.4848	-.210	-.285
.5034	-.182	-.255
.5221	-.204	-.240
.5407	-.122	-.177
.5594	-.153	-.109
.5780	-.109	-.046
.5967	-.071	-.042
.6153	.030	-.038
.6340	-.017	-.034
.6526	-.002	-.025

RUN = 477 POINT = 10

(J) ALPHA = 8.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.086
.2610	-.079	-.154
.2797	.028	-.208
.2983	-.150	-.256
.3170	-.143	-.299
.3356	-.128	-.305
.3543	-.110	-.288
.3729	-.137	-.301
.3916	-.144	-.303
.4102	-.164	-.319
.4289	-.201	-.334
.4475	-.223	-.364
.4662	-.239	-.358
.4848	-.243	-.339
.5034	-.216	-.321
.5221	-.261	-.321
.5407	-.159	-.252
.5594	-.265	-.195
.5780	-.128	-.070
.5967	-.062	-.046
.6153	.031	-.037
.6340	-.008	-.029
.6526	.009	-.024

TABLE 244 CONTINUED

RUN = 477 POINT = 11

(K) ALPHA = 9.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.125
.2610	-.083	-.196
.2797	.020	-.249
.2983	-.156	-.309
.3170	-.148	-.325
.3356	-.132	-.351
.3543	-.110	-.316
.3729	-.130	-.321
.3916	-.148	-.332
.4102	-.167	-.354
.4289	-.216	-.371
.4475	-.232	-.413
.4662	-.260	-.413
.4848	-.267	-.388
.5034	-.225	-.282
.5221	-.189	-.268
.5407	-.168	-.156
.5594	-.158	-.188
.5780	-.130	-.108
.5967	-.103	-.117
.6153	.020	-.117
.6340	-.043	-.091
.6526	-.019	-.069

RUN = 477 POINT = 12

(L) ALPHA = 11.75 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	-.168
.2610	-.078	-.247
.2797	.017	-.292
.2983	-.152	-.346
.3170	-.143	-.379
.3356	-.129	-.363
.3543	-.103	-.328
.3729	-.127	-.343
.3916	-.145	-.350
.4102	-.159	-.376
.4289	-.212	-.408
.4475	-.245	-.446
.4662	-.272	-.454
.4848	-.294	-.431
.5034	-.252	-.212
.5221	-.139	-.205
.5407	-.163	-.132
.5594	-.165	-.238
.5780	-.161	-.147
.5967	-.130	-.162
.6153	.021	-.149
.6340	-.061	-.127
.6526	-.041	-.102

TABLE 244 CONCLUDED

RUN = 477 POINT = 13

(M) ALPHA = .19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.028	.009
.2610	-.050	-.014
.2797	.034	-.063
.2983	-.119	-.103
.3170	-.104	-.139
.3356	-.084	-.162
.3543	-.057	-.162
.3729	-.072	-.170
.3916	-.074	-.164
.4102	-.074	-.168
.4289	-.092	-.161
.4475	-.077	-.148
.4662	-.059	-.100
.4848	-.030	-.041
.5034	.003	.007
.5221	-.007	.010
.5407	-.124	.034
.5594	-.026	.005
.5780	-.026	.005
.5967	-.019	-.022
.6153	.039	-.039
.6340	-.001	-.041
.6526	.010	-.039

RUN = 476 POINT = 4

(A) ALPHA = -.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.020	.020
.2610	-.040	.004
.2797	.038	-.042
.2983	-.118	-.084
.3170	-.102	-.114
.3356	-.078	-.143
.3543	-.047	-.147
.3729	-.067	-.145
.3916	-.067	-.143
.4102	-.064	-.143
.4289	-.074	-.132
.4475	-.062	-.119
.4662	-.040	-.069
.4848	-.006	-.016
.5034	.024	.028
.5221	.004	.028
.5407	.243	.044
.5594	-.011	.017
.5780	-.017	.009
.5967	-.013	-.018
.6153	.042	-.036
.6340	.006	-.038
.6526	.017	-.038

TABLE 245 FUSELAGE PRESSURE COEFFICIENTS

RUN = 476 POINT = 5

(B) ALPHA = .21 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	.001
.2610	-.054	-.023
.2797	.036	-.072
.2983	-.130	-.115
.3170	-.115	-.152
.3356	-.094	-.177
.3543	-.065	-.182
.3729	-.081	-.181
.3916	-.088	-.179
.4102	-.090	-.182
.4289	-.105	-.181
.4475	-.092	-.161
.4662	-.072	-.111
.4848	-.039	-.046
.5034	-.005	.003
.5221	-.018	.001
.5407	.178	.027
.5594	-.036	.001
.5780	-.039	.001
.5967	-.036	-.026
.6153	.034	-.043
.6340	-.012	-.048
.6526	-0.000	-.043

RUN = 476 POINT = 6

(C) ALPHA = 1.10 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	.004
.2610	-.055	-.021
.2797	.038	-.077
.2983	-.135	-.123
.3170	-.119	-.154
.3356	-.094	-.183
.3543	-.068	-.183
.3729	-.092	-.188
.3916	-.095	-.188
.4102	-.101	-.197
.4289	-.115	-.195
.4475	-.112	-.196
.4662	-.092	-.146
.4848	-.061	-.078
.5034	-.017	-.020
.5221	-.026	.011
.5407	.134	.020
.5594	-.041	.001
.5780	-.039	.005
.5967	-.030	-.020
.6153	.045	-.037
.6340	-.006	-.037
.6526	.007	-.037

RUN = 476 POINT = 7

(D) ALPHA = 1.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-0.000
.2610	-.058	-.030
.2797	.039	-.094
.2983	-.140	-.138
.3170	-.123	-.174
.3356	-.101	-.200
.3543	-.078	-.198
.3729	-.096	-.209
.3916	-.105	-.200
.4102	-.114	-.218
.4289	-.134	-.214
.4475	-.132	-.219
.4662	-.118	-.187
.4848	-.085	-.119
.5034	-.049	-.050
.5221	-.047	-.024
.5407	.085	-.002
.5594	-.054	-.007
.5780	-.051	.005
.5967	-.036	-.017
.6153	.043	-.032
.6340	-.007	-.032
.6526	.009	-.032

TABLE 245 CONTINUED
RUN = 476 POINT = 8

(E) ALPHA = 2.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.009
.2610	-.060	-.049
.2797	.038	-.115
.2983	-.147	-.162
.3170	-.135	-.195
.3356	-.109	-.217
.3543	-.084	-.219
.3729	-.104	-.231
.3916	-.118	-.208
.4102	-.127	-.237
.4289	-.153	-.242
.4475	-.157	-.251
.4662	-.147	-.223
.4848	-.129	-.171
.5034	-.089	-.112
.5221	-.085	-.074
.5407	.036	-.048
.5594	-.084	-.028
.5780	-.067	-.007
.5967	-.047	-.026
.6153	.041	-.039
.6340	-.014	-.035
.6526	.003	-.026

RUN = 476 POINT = 9

(F) ALPHA = 3.42 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.017
.2610	-.064	-.057
.2797	.040	-.122
.2983	-.149	-.171
.3170	-.131	-.205
.3356	-.109	-.224
.3543	-.093	-.222
.3729	-.124	-.238
.3916	-.133	-.222
.4102	-.138	-.245
.4289	-.162	-.249
.4475	-.164	-.260
.4662	-.162	-.240
.4848	-.140	-.186
.5034	-.106	-.132
.5221	-.117	-.112
.5407	-.004	-.068
.5594	-.102	-.068
.5780	-.073	-.036
.5967	-.055	-.047
.6153	.040	-.049
.6340	-.015	-.042
.6526	.006	-.031

RUN = 476 POINT = 10

(G) ALPHA = 3.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.017
.2610	-.066	-.066
.2797	.036	-.122
.2983	-.151	-.174
.3170	-.134	-.207
.3356	-.111	-.225
.3543	-.089	-.221
.3729	-.111	-.239
.3916	-.124	-.232
.4102	-.133	-.239
.4289	-.160	-.246
.4475	-.167	-.270
.4662	-.167	-.255
.4848	-.154	-.209
.5034	-.118	-.159
.5221	-.136	-.123
.5407	-.037	-.092
.5594	-.120	-.068
.5780	-.086	-.025
.5967	-.059	-.033
.6153	.040	-.036
.6340	-.012	-.031
.6526	.007	-.024

TABLE 245 CONTINUED

RUN = 476 POINT = 11

(H) ALPHA = 4.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	-.034
.2610	-.071	-.085
.2797	.035	-.145
.2983	-.150	-.193
.3170	-.134	-.231
.3356	-.116	-.255
.3543	-.094	-.239
.3729	-.116	-.260
.3916	-.125	-.248
.4102	-.139	-.264
.4289	-.168	-.273
.4475	-.177	-.292
.4662	-.188	-.272
.4848	-.179	-.240
.5034	-.141	-.203
.5221	-.184	-.190
.5407	-.081	-.150
.5594	-.195	-.115
.5780	-.125	-.045
.5967	-.072	-.043
.6153	.039	-.035
.6340	-.014	-.030
.6526	.003	-.024

RUN = 476 POINT = 12

(I) ALPHA = 6.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.050
.2610	-.072	-.105
.2797	.030	-.166
.2983	-.152	-.215
.3170	-.139	-.257
.3356	-.117	-.273
.3543	-.097	-.255
.3729	-.117	-.266
.3916	-.132	-.267
.4102	-.143	-.278
.4289	-.177	-.285
.4475	-.191	-.318
.4662	-.202	-.290
.4848	-.199	-.271
.5034	-.166	-.249
.5221	-.213	-.216
.5407	-.115	-.196
.5594	-.249	-.212
.5780	-.195	-.076
.5967	-.088	-.057
.6153	.035	-.042
.6340	-.014	-.029
.6526	.008	-.020

RUN = 476 POINT = 13

(J) ALPHA = 8.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.081
.2610	-.076	-.144
.2797	.027	-.197
.2983	-.152	-.256
.3170	-.139	-.285
.3356	-.121	-.312
.3543	-.098	-.279
.3729	-.121	-.281
.3916	-.135	-.294
.4102	-.155	-.310
.4289	-.191	-.319
.4475	-.207	-.354
.4662	-.225	-.343
.4848	-.231	-.319
.5034	-.202	-.293
.5221	-.249	-.293
.5407	-.146	-.247
.5594	-.301	-.317
.5780	-.324	-.128
.5967	-.159	-.089
.6153	.031	-.056
.6340	-.002	-.036
.6526	.020	-.021

TABLE 245 CONTINUED

RUN = 476 POINT = 14

(K) ALPHA = 9.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	-.116
.2610	-.076	-.188
.2797	.022	-.235
.2983	-.150	-.306
.3170	-.141	-.331
.3356	-.125	-.336
.3543	-.098	-.311
.3729	-.125	-.309
.3916	-.134	-.313
.4102	-.154	-.333
.4289	-.197	-.354
.4475	-.221	-.392
.4662	-.242	-.397
.4848	-.257	-.371
.5034	-.224	-.347
.5221	-.266	-.296
.5407	-.179	-.146
.5594	-.289	-.213
.5780	-.302	-.154
.5967	-.163	-.156
.6153	.029	-.124
.6340	-.010	-.093
.6526	.006	-.075

RUN = 476 POINT = 15

(L) ALPHA = 11.79 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.154
.2610	-.065	-.230
.2797	.020	-.303
.2983	-.153	-.336
.3170	-.138	-.355
.3356	-.119	-.382
.3543	-.086	-.338
.3729	-.113	-.320
.3916	-.124	-.321
.4102	-.144	-.352
.4289	-.196	-.384
.4475	-.221	-.425
.4662	-.246	-.430
.4848	-.276	-.414
.5034	-.244	-.397
.5221	-.296	-.373
.5407	-.205	-.149
.5594	-.294	-.153
.5780	-.201	-.153
.5967	-.149	-.189
.6153	.028	-.153
.6340	-.045	-.123
.6526	-.027	-.105

TABLE 245 CONCLUDED

RUN = 476 POINT = 16

(M) ALPHA = .16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.025	.015
.2610	-.045	-.009
.2797	.036	-.063
.2983	-.126	-.102
.3170	-.111	-.140
.3356	-.090	-.163
.3543	-.058	-.169
.3729	-.081	-.171
.3916	-.077	-.172
.4102	-.079	-.172
.4289	-.093	-.165
.4475	-.081	-.158
.4662	-.061	-.099
.4848	-.027	-.046
.5034	.006	.004
.5221	-.007	.006
.5407	-.156	.034
.5594	-.023	.006
.5780	-.031	.004
.5967	-.022	-.020
.6153	.044	-.039
.6340	.001	-.039
.6526	.010	-.037

RUN = 475 POINT = 1

(A) ALPHA = -.81 DEGREES

TABLE 246 FUSELAGE PRESSURE COEFFICIENTS

RUN = 475 POINT = 2

(B) ALPHA = .21 DEGREES

RUN = 475 POINT = 3

(C) ALPHA = 1.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.011	.027
.2610	-.031	.007
.2797	.043	-.040
.2983	-.121	-.087
.3170	-.103	-.123
.3356	-.082	-.150
.3543	-.049	-.152
.3729	-.071	-.154
.3916	-.069	-.150
.4102	-.069	-.157
.4289	-.076	-.137
.4475	-.062	-.124
.4662	-.038	-.070
.4848	-.006	-.015
.5034	.027	.026
.5221	.004	.050
.5407	-.096	.041
.5594	-.015	.006
.5780	-.024	.006
.5967	-.019	-.021
.6153	.047	-.043
.6340	0.000	-.041
.6526	.015	-.039

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.017	.019
.2610	-.041	-.005
.2797	.041	-.055
.2983	-.136	-.107
.3170	-.118	-.145
.3356	-.087	-.174
.3543	-.062	-.170
.3729	-.080	-.177
.3916	-.084	-.168
.4102	-.084	-.188
.4289	-.100	-.165
.4475	-.086	-.164
.4662	-.066	-.111
.4848	-.028	-.047
.5034	.005	.004
.5221	-.007	.039
.5407	-.071	.029
.5594	-.033	0.000
.5780	-.033	.002
.5967	-.026	-.019
.6153	.048	-.039
.6340	-.001	-.041
.6526	.009	-.036

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	.012
.2610	-.050	-.018
.2797	.042	-.073
.2983	-.145	-.122
.3170	-.124	-.165
.3356	-.102	-.187
.3543	-.072	-.181
.3729	-.093	-.203
.3916	-.099	-.185
.4102	-.106	-.205
.4289	-.124	-.199
.4475	-.118	-.189
.4662	-.099	-.152
.4848	-.066	-.093
.5034	-.025	-.031
.5221	-.036	.010
.5407	-.061	.003
.5594	-.050	-.007
.5780	-.045	.003
.5967	-.030	-.022
.6153	.046	-.036
.6340	-.003	-.038
.6526	.006	-.036

RUN = 475 POINT = 4

(D) ALPHA = 1.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.028	.002
.2610	-.053	-.028
.2797	.040	-.087
.2983	-.152	-.139
.3170	-.129	-.184
.3356	-.107	-.202
.3543	-.078	-.202
.3729	-.103	-.215
.3916	-.109	-.213
.4102	-.116	-.217
.4289	-.134	-.219
.4475	-.141	-.222
.4662	-.129	-.185
.4848	-.093	-.125
.5034	-.058	-.074
.5221	-.071	-.024
.5407	-.066	-.028
.5594	-.071	-.032
.5780	-.066	-.004
.5967	-.044	-.021
.6153	.045	-.033
.6340	-.008	-.033
.6526	.007	-.028

TABLE 246 CONTINUED

RUN = 475 POINT = 5

(E) ALPHA = 3.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	0.000
.2610	-.057	-.039
.2797	.043	-.096
.2983	-.158	-.154
.3170	-.136	-.201
.3356	-.109	-.222
.3543	-.084	-.213
.3729	-.107	-.217
.3916	-.114	-.222
.4102	-.122	-.226
.4289	-.143	-.226
.4475	-.147	-.246
.4662	-.147	-.224
.4848	-.120	-.172
.5034	-.084	-.117
.5221	-.116	-.086
.5407	-.033	-.081
.5594	-.127	-.088
.5780	-.089	-.030
.5967	-.057	-.031
.6153	.049	-.035
.6340	-.010	-.031
.6526	.009	-.026

RUN = 475 POINT = 6

(F) ALPHA = 3.36 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	-.009
.2610	-.053	-.050
.2797	.042	-.109
.2983	-.155	-.164
.3170	-.136	-.209
.3356	-.105	-.228
.3543	-.082	-.218
.3729	-.103	-.221
.3916	-.112	-.228
.4102	-.125	-.234
.4289	-.148	-.232
.4475	-.153	-.246
.4662	-.152	-.227
.4848	-.134	-.180
.5034	-.093	-.129
.5221	-.128	-.078
.5407	-.059	-.098
.5594	-.150	-.114
.5780	-.112	-.036
.5967	-.059	-.038
.6153	.048	-.038
.6340	-.007	-.028
.6526	.010	-.023

RUN = 475 POINT = 7

(G) ALPHA = 3.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	-.010
.2610	-.056	-.053
.2797	.041	-.112
.2983	-.158	-.170
.3170	-.135	-.217
.3356	-.110	-.236
.3543	-.087	-.220
.3729	-.108	-.231
.3916	-.110	-.233
.4102	-.126	-.236
.4289	-.145	-.238
.4475	-.154	-.261
.4662	-.158	-.231
.4848	-.144	-.195
.5034	-.106	-.151
.5221	-.136	-.094
.5407	-.079	-.116
.5594	-.172	-.149
.5780	-.158	-.056
.5967	-.076	-.048
.6153	.046	-.043
.6340	-.008	-.034
.6526	.012	-.025

TABLE 246 CONTINUED

RUN = 475 POINT = 8

(H) ALPHA = 4.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.030
.2610	-.064	-.074
.2797	.039	-.133
.2983	-.160	-.189
.3170	-.140	-.241
.3356	-.114	-.257
.3543	-.090	-.235
.3729	-.112	-.244
.3916	-.121	-.248
.4102	-.133	-.253
.4289	-.162	-.259
.4475	-.171	-.282
.4662	-.173	-.251
.4848	-.164	-.220
.5034	-.133	-.187
.5221	-.169	-.142
.5407	-.103	-.146
.5594	-.214	-.215
.5780	-.217	-.082
.5967	-.140	-.071
.6153	.045	-.056
.6340	-.015	-.040
.6526	.011	-.027

RUN = 475 POINT = 9

(I) ALPHA = 5.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.044
.2610	-.066	-.096
.2797	.038	-.155
.2983	-.164	-.211
.3170	-.144	-.255
.3356	-.116	-.293
.3543	-.091	-.252
.3729	-.114	-.246
.3916	-.125	-.262
.4102	-.139	-.268
.4289	-.169	-.277
.4475	-.182	-.303
.4662	-.187	-.281
.4848	-.180	-.255
.5034	-.153	-.224
.5221	-.191	-.222
.5407	-.123	-.173
.5594	-.243	-.259
.5780	-.266	-.116
.5967	-.221	-.102
.6153	.038	-.078
.6340	-.025	-.047
.6526	.006	-.031

RUN = 475 POINT = 10

(J) ALPHA = 8.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	-.072
.2610	-.063	-.131
.2797	.034	-.184
.2983	-.163	-.259
.3170	-.140	-.277
.3356	-.111	-.319
.3543	-.090	-.293
.3729	-.106	-.271
.3916	-.120	-.268
.4102	-.138	-.293
.4289	-.173	-.302
.4475	-.193	-.336
.4662	-.205	-.334
.4848	-.211	-.303
.5034	-.181	-.277
.5221	-.223	-.239
.5407	-.147	-.226
.5594	-.277	-.316
.5780	-.316	-.183
.5967	-.332	-.133
.6153	.037	-.124
.6340	-.040	-.075
.6526	.011	-.044

TABLE 246 CONTINUED

RUN = 475 POINT = 11

(K) ALPHA = 10.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	-.111
.2610	-.056	-.177
.2797	.030	-.250
.2983	-.163	-.285
.3170	-.143	-.329
.3356	-.113	-.358
.3543	-.086	-.322
.3729	-.108	-.292
.3916	-.111	-.280
.4102	-.132	-.308
.4289	-.173	-.331
.4475	-.200	-.364
.4662	-.216	-.364
.4848	-.235	-.346
.5034	-.202	-.322
.5221	-.251	-.275
.5407	-.173	-.277
.5594	-.313	-.351
.5780	-.345	-.199
.5967	-.383	-.175
.6153	.032	-.175
.6340	-.047	-.131
.6526	.016	-.070

RUN = 475 POINT = 12

(L) ALPHA = 11.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	-.151
.2610	-.057	-.219
.2797	.028	-.308
.2983	-.151	-.306
.3170	-.139	-.359
.3356	-.108	-.377
.3543	-.078	-.356
.3729	-.105	-.318
.3916	-.108	-.304
.4102	-.122	-.327
.4289	-.176	-.365
.4475	-.203	-.402
.4662	-.224	-.407
.4848	-.256	-.389
.5034	-.226	-.373
.5221	-.283	-.334
.5407	-.201	-.324
.5594	-.349	-.389
.5780	-.383	-.169
.5967	-.432	-.148
.6153	.033	-.168
.6340	-.044	-.166
.6526	.008	-.120

RUN = 475 POINT = 13
(M) ALPHA = .23 DEGREES

TABLE 246 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.015	.023
.2610	-.039	-.002
.2797	.043	-.052
.2983	-.137	-.105
.3170	-.117	-.139
.3356	-.091	-.170
.3543	-.061	-.170
.3729	-.082	-.176
.3916	-.087	-.169
.4102	-.089	-.188
.4289	-.101	-.163
.4475	-.093	-.159
.4662	-.066	-.110
.4848	-.032	-.051
.5034	.006	.003
.5221	-.009	.041
.5407	-.151	.028
.5594	-.031	.001
.5780	-.034	.005
.5967	-.025	-.021
.6153	.048	-.041
.6340	-0.000	-.040
.6526	.009	-.038

RUN = 474 POINT = 3

(A) ALPHA = -.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.006	.036
.2610	-.024	.020
.2797	.045	-.033
.2983	-.135	-.087
.3170	-.119	-.130
.3356	-.078	-.151
.3543	-.052	-.149
.3729	-.074	-.166
.3916	-.078	-.160
.4102	-.081	-.164
.4289	-.083	-.158
.4475	-.065	-.121
.4662	-.040	-.071
.4848	-.006	-.014
.5034	.031	.036
.5221	.002	.040
.5407	.799	.038
.5594	-.026	-.005
.5780	-.038	-.003
.5967	-.031	-.035
.6153	.052	-.055
.6340	-.008	-.053
.6526	.006	-.049

TABLE 247 FUSELAGE PRESSURE COEFFICIENTS

RUN = 474 POINT = 4

(B) ALPHA = .19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.009	.028
.2610	-.025	.006
.2797	.048	-.047
.2983	-.142	-.104
.3170	-.136	-.156
.3356	-.083	-.185
.3543	-.061	-.165
.3729	-.088	-.183
.3916	-.099	-.185
.4102	-.101	-.194
.4289	-.117	-.190
.4475	-.088	-.163
.4662	-.066	-.106
.4848	-.029	-.045
.5034	.003	0.000
.5221	-.014	.004
.5407	.578	.015
.5594	-.039	-.012
.5780	-.045	-.001
.5967	-.032	-.025
.6153	.051	-.045
.6340	-.005	-.043
.6526	.006	-.043

RUN = 474 POINT = 6

(C) ALPHA = 1.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.008	.021
.2610	-.026	-.001
.2797	.049	-.055
.2983	-.145	-.115
.3170	-.145	-.170
.3356	-.096	-.202
.3543	-.060	-.177
.3729	-.087	-.177
.3916	-.104	-.202
.4102	-.120	-.215
.4289	-.138	-.217
.4475	-.122	-.196
.4662	-.083	-.134
.4848	-.047	-.080
.5034	-.017	-.030
.5221	-.044	-.010
.5407	.295	-.012
.5594	-.063	-.047
.5780	-.065	-.007
.5967	-.039	-.023
.6153	.053	-.036
.6340	0.000	-.034
.6526	.012	-.034

RUN = 474 POINT = 7
(D) ALPHA = 1.96 DEGREES

TABLE 247 CONTINUED
RUN = 474 POINT = 8
(E) ALPHA = 2.81 DEGREES

RUN = 474 POINT = 9
(F) ALPHA = 3.35 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.016	.012
.2610	-.039	-.020
.2797	.047	-.075
.2983	-.154	-.134
.3170	-.159	-.190
.3356	-.118	-.227
.3543	-.068	-.213
.3729	-.097	-.190
.3916	-.107	-.208
.4102	-.123	-.227
.4289	-.154	-.236
.4475	-.140	-.216
.4662	-.111	-.181
.4848	-.082	-.112
.5034	-.048	-.057
.5221	-.080	-.017
.5407	.196	-.041
.5594	-.113	-.084
.5780	-.114	-.030
.5967	-.072	-.039
.6153	.049	-.044
.6340	-.007	-.033
.6526	.008	-.030

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.015	.009
.2610	-.042	-.024
.2797	.046	-.088
.2983	-.156	-.144
.3170	-.160	-.204
.3356	-.124	-.243
.3543	-.074	-.233
.3729	-.097	-.211
.3916	-.110	-.201
.4102	-.117	-.224
.4289	-.144	-.226
.4475	-.151	-.235
.4662	-.133	-.206
.4848	-.103	-.153
.5034	-.067	-.098
.5221	-.097	-.049
.5407	.119	-.064
.5594	-.140	-.126
.5780	-.145	-.051
.5967	-.120	-.060
.6153	.050	-.060
.6340	-.012	-.038
.6526	.011	-.029

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.015	.002
.2610	-.039	-.029
.2797	.050	-.091
.2983	-.153	-.149
.3170	-.156	-.209
.3356	-.126	-.250
.3543	-.075	-.243
.3729	-.094	-.218
.3916	-.105	-.197
.4102	-.114	-.218
.4289	-.133	-.224
.4475	-.151	-.244
.4662	-.144	-.211
.4848	-.114	-.171
.5034	-.080	-.120
.5221	-.110	-.058
.5407	.064	-.084
.5594	-.151	-.144
.5780	-.167	-.065
.5967	-.144	-.071
.6153	.055	-.071
.6340	-.020	-.049
.6526	.015	-.035

RUN = 474 POINT = 10

(G) ALPHA = 3.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.018	-.002
.2610	-.045	-.040
.2797	.046	-.102
.2983	-.159	-.162
.3170	-.164	-.217
.3356	-.134	-.262
.3543	-.082	-.260
.3729	-.097	-.237
.3916	-.105	-.201
.4102	-.116	-.223
.4289	-.134	-.230
.4475	-.153	-.249
.4662	-.152	-.218
.4848	-.127	-.185
.5034	-.089	-.142
.5221	-.120	-.064
.5407	.014	-.100
.5594	-.164	-.169
.5780	-.187	-.075
.5967	-.164	-.092
.6153	.050	-.087
.6340	-.033	-.056
.6526	.007	-.033

TABLE 247 CONTINUED

RUN = 474 POINT = 11

(H) ALPHA = 4.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	-.020
.2610	-.049	-.063
.2797	.039	-.121
.2983	-.161	-.184
.3170	-.166	-.234
.3356	-.143	-.283
.3543	-.093	-.280
.3729	-.098	-.257
.3916	-.107	-.207
.4102	-.113	-.230
.4289	-.137	-.239
.4475	-.153	-.255
.4662	-.161	-.235
.4848	-.148	-.211
.5034	-.114	-.175
.5221	-.148	-.104
.5407	-.025	-.126
.5594	-.194	-.209
.5780	-.221	-.101
.5967	-.214	-.097
.6153	.046	-.112
.6340	-.077	-.088
.6526	-.011	-.054

RUN = 474 POINT = 12

(I) ALPHA = 5.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	-.034
.2610	-.047	-.075
.2797	.041	-.132
.2983	-.162	-.205
.3170	-.166	-.244
.3356	-.143	-.294
.3543	-.098	-.290
.3729	-.098	-.271
.3916	-.107	-.219
.4102	-.116	-.232
.4289	-.137	-.248
.4475	-.153	-.271
.4662	-.168	-.255
.4848	-.160	-.227
.5034	-.130	-.204
.5221	-.162	-.111
.5407	-.057	-.146
.5594	-.214	-.240
.5780	-.248	-.131
.5967	-.251	-.110
.6153	.045	-.126
.6340	-.121	-.115
.6526	-.032	-.070

RUN = 474 POINT = 13

(J) ALPHA = 7.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.023	-.057
.2610	-.044	-.111
.2797	.041	-.184
.2983	-.157	-.230
.3170	-.164	-.284
.3356	-.131	-.323
.3543	-.080	-.318
.3729	-.094	-.297
.3916	-.103	-.239
.4102	-.115	-.247
.4289	-.140	-.269
.4475	-.159	-.298
.4662	-.173	-.296
.4848	-.182	-.265
.5034	-.154	-.245
.5221	-.193	-.180
.5407	-.087	-.191
.5594	-.246	-.278
.5780	-.281	-.204
.5967	-.314	-.135
.6153	.048	-.155
.6340	-.194	-.144
.6526	-.080	-.121

TABLE 247 CONTINUED

RUN = 474 POINT = 14

(K) ALPHA = 10.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.022	-.096
.2610	-.048	-.154
.2797	.037	-.243
.2983	-.156	-.255
.3170	-.158	-.315
.3356	-.131	-.347
.3543	-.078	-.341
.3729	-.094	-.315
.3916	-.101	-.260
.4102	-.114	-.269
.4289	-.147	-.303
.4475	-.167	-.339
.4662	-.186	-.337
.4848	-.206	-.315
.5034	-.179	-.292
.5221	-.223	-.241
.5407	-.124	-.245
.5594	-.280	-.330
.5780	-.313	-.208
.5967	-.363	-.158
.6153	.041	-.190
.6340	-.253	-.199
.6526	-.179	-.165

RUN = 474 POINT = 15

(L) ALPHA = 12.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.022	-.138
.2610	-.047	-.197
.2797	.034	-.301
.2983	-.154	-.326
.3170	-.156	-.333
.3356	-.117	-.381
.3543	-.068	-.370
.3729	-.087	-.340
.3916	-.093	-.287
.4102	-.105	-.294
.4289	-.151	-.335
.4475	-.174	-.376
.4662	-.192	-.381
.4848	-.227	-.362
.5034	-.200	-.345
.5221	-.255	-.296
.5407	-.158	-.295
.5594	-.321	-.381
.5780	-.354	-.374
.5967	-.412	-.195
.6153	.041	-.193
.6340	-.333	-.184
.6526	-.177	-.182

TABLE 247 CONCLUDED

RUN = 474 POINT = 16

(M) ALPHA = .20 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.001	.030
.2610	-.025	.013
.2797	.050	-.045
.2983	-.142	-.099
.3170	-.129	-.152
.3356	-.084	-.177
.3543	-.053	-.158
.3729	-.084	-.177
.3916	-.091	-.182
.4102	-.096	-.197
.4289	-.117	-.198
.4475	-.087	-.165
.4662	-.062	-.096
.4848	-.025	-.042
.5034	.006	.004
.5221	-.015	.032
.5407	-.121	.020
.5594	-.038	-.010
.5780	-.043	0.000
.5967	-.032	-.022
.6153	.051	-.049
.6340	-.004	-.044
.6526	.013	-.040

RUN = 510 POINT = 1

(A) ALPHA = -.75 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	.003
.2610	-.054	-.021
.2797	.019	-.054
.2983	-.097	-.082
.3170	-.096	-.107
.3356	-.088	-.133
.3543	-.078	-.141
.3729	-.041	-.133
.3916	-.054	-.129
.4102	-.052	-.131
.4289	-.050	-.115
.4475	-.058	-.110
.4662	-.054	-.067
.4848	-.035	-.021
.5034	-.025	.026
.5221	.005	.026
.5407	-.099	.048
.5594	-.101	.048
.5780	-.013	.006
.5967	-.009	.006
.6153	-.009	-.037
.6340	.005	-.037
.6526	.015	-.041

TABLE 248 FUSELAGE PRESSURE COEFFICIENTS

RUN = 510 POINT = 2

(B) ALPHA = .21 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	-.004
.2610	-.067	-.033
.2797	.017	-.074
.2983	-.112	-.104
.3170	-.108	-.129
.3356	-.096	-.159
.3543	-.086	-.165
.3729	-.051	-.161
.3916	-.067	-.151
.4102	-.061	-.159
.4289	-.074	-.143
.4475	-.074	-.133
.4662	-.071	-.125
.4848	-.029	-.039
.5034	-.027	.010
.5221	-.006	.012
.5407	-.078	.036
.5594	-.022	.036
.5780	-.022	.002
.5967	-.018	.002
.6153	-0.000	-.037
.6340	.001	-.037
.6526	.009	-.035

RUN = 510 POINT = 3

(C) ALPHA = 1.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	-.007
.2610	-.070	-.040
.2797	.024	-.085
.2983	-.111	-.113
.3170	-.111	-.142
.3356	-.097	-.172
.3543	-.093	-.178
.3729	-.058	-.172
.3916	-.077	-.181
.4102	-.074	-.174
.4289	-.087	-.168
.4475	-.097	-.154
.4662	-.064	-.152
.4848	-.034	-.052
.5034	-.017	.003
.5221	-.015	.003
.5407	-.060	.031
.5594	-.032	.003
.5780	-.030	.001
.5967	-.023	.005
.6153	-.003	-.038
.6340	-.005	-.038
.6526	.008	-.036

RUN = 510 POINT = 4

(D) ALPHA = 1.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	-.019
.2610	-.076	-.052
.2797	.021	-.107
.2983	-.119	-.137
.3170	-.119	-.166
.3356	-.107	-.190
.3543	-.105	-.196
.3729	-.070	-.198
.3916	-.086	-.190
.4102	-.092	-.192
.4289	-.103	-.196
.4475	-.103	-.177
.4662	-.096	-.173
.4848	-.082	-.073
.5034	-.029	-.015
.5221	-.027	-.011
.5407	-.052	.020
.5594	-.052	.018
.5780	-.037	-.005
.5967	-.029	-.005
.6153	-.019	-.041
.6340	-.009	-.045
.6526	.003	-.041

TABLE 248 CONTINUED
RUN = 510 POINT = 5

(E) ALPHA = 2.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	-.030
.2610	-.083	-.070
.2797	.020	-.123
.2983	-.126	-.156
.3170	-.126	-.179
.3356	-.111	-.205
.3543	-.105	-.211
.3729	-.079	-.211
.3916	-.101	-.217
.4102	-.099	-.225
.4289	-.115	-.213
.4475	-.119	-.204
.4662	-.091	-.150
.4848	-.066	-.092
.5034	-.040	-.032
.5221	-.032	-.034
.5407	-.046	.011
.5594	-.046	.013
.5780	-.042	-.008
.5967	-.032	-.006
.6153	-.001	-.040
.6340	-.011	-.040
.6526	.002	-.038

RUN = 510 POINT = 6

(F) ALPHA = 3.28 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.067	-.037
.2610	-.086	-.078
.2797	.021	-.131
.2983	-.129	-.165
.3170	-.133	-.190
.3356	-.116	-.216
.3543	-.116	-.222
.3729	-.088	-.220
.3916	-.108	-.228
.4102	-.110	-.226
.4289	-.124	-.229
.4475	-.124	-.225
.4662	-.118	-.157
.4848	-.076	-.101
.5034	-.043	-.037
.5221	-.041	-.035
.5407	-.045	.004
.5594	-.045	.006
.5780	-.047	-.001
.5967	-.039	-.001
.6153	-.023	-.037
.6340	-.010	-.041
.6526	.001	-.041

RUN = 510 POINT = 7
(G) ALPHA = 3.81 DEGREES

TABLE 248 CONTINUED
RUN = 510 POINT = 8
(H) ALPHA = 4.75 DEGREES

RUN = 510 POINT = 9
(I) ALPHA = 5.81 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.066	-.041
.2610	-.088	-.088
.2797	.021	-.141
.2983	-.131	-.174
.3170	-.129	-.203
.3356	-.121	-.231
.3543	-.113	-.235
.3729	-.092	-.239
.3916	-.111	-.235
.4102	-.113	-.242
.4289	-.133	-.241
.4475	-.133	-.232
.4662	-.115	-.170
.4848	-.105	-.111
.5034	-.097	-.047
.5221	-.043	-.045
.5407	-.047	-.001
.5594	-.045	-.001
.5780	-.048	-.007
.5967	-.037	-.009
.6153	-.029	-.037
.6340	-.013	-.037
.6526	0.000	-.035

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.073	-.053
.2610	-.091	-.108
.2797	.020	-.159
.2983	-.136	-.196
.3170	-.137	-.220
.3356	-.128	-.245
.3543	-.126	-.253
.3729	-.096	-.257
.3916	-.124	-.259
.4102	-.130	-.269
.4289	-.147	-.273
.4475	-.145	-.267
.4662	-.147	-.203
.4848	-.126	-.141
.5034	-.112	-.068
.5221	-.051	-.062
.5407	-.046	-.008
.5594	-.047	-.006
.5780	-.053	-.008
.5967	-.040	-.008
.6153	0.000	-.034
.6340	-.012	-.036
.6526	0.000	-.038

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.073	-.067
.2610	-.098	-.128
.2797	.018	-.187
.2983	-.146	-.224
.3170	-.146	-.245
.3356	-.138	-.275
.3543	-.136	-.275
.3729	-.112	-.275
.3916	-.138	-.287
.4102	-.146	-.302
.4289	-.163	-.308
.4475	-.171	-.305
.4662	-.167	-.241
.4848	-.151	-.173
.5034	-.134	-.090
.5221	-.065	-.080
.5407	-.049	-.020
.5594	-.051	-.018
.5780	-.057	-.016
.5967	-.048	-.014
.6153	-.042	-.034
.6340	-.014	-.036
.6526	-0.000	-.034

RUN = 510 POINT = 10

(J) ALPHA = 7.75 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.083	-.100
.2610	-.100	-.173
.2797	.016	-.233
.2983	-.151	-.267
.3170	-.149	-.286
.3356	-.145	-.312
.3543	-.141	-.312
.3729	-.122	-.320
.3916	-.153	-.324
.4102	-.161	-.339
.4289	-.188	-.359
.4475	-.186	-.349
.4662	-.186	-.291
.4848	-.167	-.187
.5034	-.151	-.113
.5221	-.077	-.113
.5407	-.059	-.048
.5594	-.059	-.050
.5780	-.075	-.038
.5967	-.059	-.032
.6153	-.040	-.050
.6340	-.020	-.048
.6526	-.002	-.048

TABLE 248 CONCLUDED
RUN = 510 POINT = 11

(K) ALPHA = 9.66 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.085	-.151
.2610	-.106	-.224
.2797	.008	-.276
.2983	-.157	-.312
.3170	-.157	-.329
.3356	-.155	-.347
.3543	-.151	-.345
.3729	-.130	-.353
.3916	-.149	-.361
.4102	-.171	-.374
.4289	-.196	-.392
.4475	-.200	-.374
.4662	-.198	-.277
.4848	-.177	-.199
.5034	-.163	-.137
.5221	-.089	-.135
.5407	-.067	-.085
.5594	-.069	-.101
.5780	-.089	-.076
.5967	-.069	-.074
.6153	-.053	-.080
.6340	-.026	-.080
.6526	-.012	-.080

RUN = 510 POINT = 12

(L) ALPHA = .22 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	-.003
.2610	-.060	-.027
.2797	.025	-.072
.2983	-.109	-.101
.3170	-.103	-.129
.3356	-.099	-.148
.3543	-.086	-.152
.3729	-.052	-.158
.3916	-.066	-.152
.4102	-.062	-.150
.4289	-.074	-.144
.4475	-.076	-.132
.4662	-.068	-.086
.4848	-.031	-.035
.5034	-.027	.014
.5221	-.005	.018
.5407	-.054	.032
.5594	-.056	.036
.5780	-.021	.004
.5967	-.015	.002
.6153	-.013	-.035
.6340	-0.000	-.037
.6526	.009	-.037

RUN = 509 POINT = 1

(A) ALPHA = -.79 DEGREES

TABLE 249 FUSELAGE PRESSURE COEFFICIENTS

RUN = 509 POINT = 2

(B) ALPHA = .17 DEGREES

RUN = 509 POINT = 3

(C) ALPHA = 1.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	.009
.2610	-.053	-.010
.2797	.028	-.055
.2983	-.104	-.086
.3170	-.103	-.110
.3356	-.093	-.141
.3543	-.086	-.141
.3729	-.042	-.143
.3916	-.056	-.138
.4102	-.055	-.141
.4289	-.053	-.121
.4475	-.067	-.113
.4662	-.066	-.067
.4848	-.042	-.017
.5034	-.030	.029
.5221	.007	.029
.5407	-.093	.050
.5594	-.091	.016
.5780	-.016	.014
.5967	-.010	.013
.6153	-.003	-.035
.6340	.009	-.035
.6526	.017	-.037

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	.003
.2610	-.060	-.020
.2797	.027	-.064
.2983	-.116	-.101
.3170	-.112	-.132
.3356	-.097	-.156
.3543	-.086	-.160
.3729	-.053	-.162
.3916	-.070	-.158
.4102	-.070	-.158
.4289	-.068	-.153
.4475	-.079	-.141
.4662	-.077	-.090
.4848	-.059	-.034
.5034	-.044	.016
.5221	-.005	.020
.5407	-.064	.035
.5594	-.064	.035
.5780	-.022	.005
.5967	-.018	.006
.6153	.007	-.036
.6340	-.001	-.036
.6526	.012	-.034

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	-.004
.2610	-.070	-.035
.2797	.025	-.085
.2983	-.125	-.120
.3170	-.122	-.153
.3356	-.111	-.175
.3543	-.100	-.179
.3729	-.061	-.183
.3916	-.089	-.179
.4102	-.087	-.183
.4289	-.083	-.179
.4475	-.100	-.168
.4662	-.092	-.117
.4848	-.076	-.059
.5034	-.063	-.004
.5221	-.017	-.001
.5407	-.054	.030
.5594	-.055	.030
.5780	-.031	.002
.5967	-.024	.004
.6153	-.018	-.038
.6340	-.006	-.038
.6526	.010	-.038

RUN = 509 POINT = 4

(D) ALPHA = 1.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	-.013
.2610	-.074	-.052
.2797	.021	-.103
.2983	-.129	-.144
.3170	-.127	-.170
.3356	-.116	-.198
.3543	-.111	-.200
.3729	-.076	-.201
.3916	-.094	-.201
.4102	-.103	-.207
.4289	-.102	-.207
.4475	-.118	-.194
.4662	-.113	-.189
.4848	-.096	-.091
.5034	-.079	-.023
.5221	-.033	-.017
.5407	-.048	.015
.5594	-.048	0.000
.5780	-.043	-.001
.5967	-.031	-.001
.6153	-.007	-.044
.6340	-.007	-.040
.6526	.003	-.036

TABLE 249 CONTINUED

RUN = 509 POINT = 5

(E) ALPHA = 2.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.025
.2610	-.078	-.062
.2797	.028	-.125
.2983	-.136	-.160
.3170	-.136	-.186
.3356	-.123	-.213
.3543	-.114	-.217
.3729	-.088	-.221
.3916	-.108	-.223
.4102	-.115	-.232
.4289	-.132	-.237
.4475	-.136	-.233
.4662	-.136	-.182
.4848	-.119	-.118
.5034	-.102	-.047
.5221	-.047	-.052
.5407	-.049	.005
.5594	-.053	.005
.5780	-.049	-.005
.5967	-.040	-.002
.6153	-.025	-.041
.6340	-.012	-.037
.6526	.004	-.039

RUN = 509 POINT = 6

(F) ALPHA = 3.35 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.030
.2610	-.080	-.074
.2797	.030	-.128
.2983	-.137	-.166
.3170	-.139	-.194
.3356	-.126	-.224
.3543	-.117	-.227
.3729	-.089	-.233
.3916	-.107	-.233
.4102	-.122	-.242
.4289	-.129	-.257
.4475	-.144	-.249
.4662	-.146	-.243
.4848	-.128	-.134
.5034	-.115	-.059
.5221	-.048	-.061
.5407	-.048	-.001
.5594	-.047	0.000
.5780	-.050	-.007
.5967	-.047	-.005
.6153	-.034	-.037
.6340	-.012	-.037
.6526	0.000	-.037

RUN = 509 POINT = 7

(G) ALPHA = 3.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	-.034
.2610	-.088	-.082
.2797	.026	-.139
.2983	-.143	-.182
.3170	-.143	-.208
.3356	-.132	-.235
.3543	-.123	-.239
.3729	-.097	-.241
.3916	-.117	-.243
.4102	-.128	-.259
.4289	-.147	-.265
.4475	-.161	-.275
.4662	-.160	-.229
.4848	-.145	-.159
.5034	-.128	-.082
.5221	-.058	-.086
.5407	-.053	-.013
.5594	-.053	-.013
.5780	-.058	-.009
.5967	-.045	-.009
.6153	-.036	-.037
.6340	-.014	-.033
.6526	0.000	-.037

TABLE 249 CONTINUED
RUN = 509 POINT = 8

(H) ALPHA = 4.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	-.052
.2610	-.085	-.104
.2797	.024	-.159
.2983	-.146	-.201
.3170	-.144	-.229
.3356	-.135	-.253
.3543	-.128	-.257
.3729	-.104	-.259
.3916	-.126	-.261
.4102	-.146	-.281
.4289	-.168	-.294
.4475	-.179	-.309
.4662	-.179	-.305
.4848	-.172	-.205
.5034	-.159	-.129
.5221	-.082	-.125
.5407	-.058	-.031
.5594	-.058	-.035
.5780	-.063	-.033
.5967	-.054	-.018
.6153	-.041	-.033
.6340	-.017	-.039
.6526	.002	-.035

RUN = 509 POINT = 9

(I) ALPHA = 6.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.063	-.066
.2610	-.090	-.123
.2797	.023	-.180
.2983	-.151	-.219
.3170	-.149	-.249
.3356	-.134	-.276
.3543	-.129	-.267
.3729	-.110	-.278
.3916	-.136	-.278
.4102	-.153	-.302
.4289	-.164	-.319
.4475	-.191	-.343
.4662	-.191	-.341
.4848	-.199	-.270
.5034	-.190	-.175
.5221	-.103	-.178
.5407	-.072	-.051
.5594	-.070	-.051
.5780	-.075	-.017
.5967	-.055	-.019
.6153	-.048	-.034
.6340	-.011	-.034
.6526	.003	-.036

TABLE 249 CONCLUDED

RUN = 509 POINT = 10

(J) ALPHA = .18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	.003
.2610	-.061	-.026
.2797	.025	-.076
.2983	-.114	-.103
.3170	-.114	-.134
.3356	-.101	-.158
.3543	-.092	-.166
.3729	-.055	-.162
.3916	-.072	-.160
.4102	-.072	-.162
.4289	-.068	-.151
.4475	-.085	-.137
.4662	-.081	-.098
.4848	-.057	-.042
.5034	-.044	.010
.5221	-.004	.012
.5407	-.057	.036
.5594	-.055	.036
.5780	-.024	.004
.5967	-.022	.002
.6153	-.009	-.040
.6340	-.004	-.038
.6526	.010	-.038

RUN = 508 POINT = 1

(A) ALPHA = -.86 DEGREES

TABLE 250 FUSELAGE PRESSURE COEFFICIENTS

RUN = 508 POINT = 2

(B) ALPHA = .19 DEGREES

RUN = 508 POINT = 3

(C) ALPHA = 1.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	.011
.2610	-.055	-.008
.2797	.024	-.054
.2983	-.110	-.095
.3170	-.108	-.116
.3356	-.094	-.141
.3543	-.088	-.145
.3729	-.044	-.145
.3916	-.061	-.138
.4102	-.055	-.136
.4289	-.063	-.132
.4475	-.074	-.112
.4662	-.066	-.064
.4848	-.048	-.017
.5034	-.032	.034
.5221	.004	.034
.5407	-.112	.049
.5594	-.021	.021
.5780	-.017	.008
.5967	-.013	.008
.6153	.006	-.039
.6340	.004	-.036
.6526	.013	-.034

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.001
.2610	-.061	-.023
.2797	.029	-.070
.2983	-.119	-.106
.3170	-.119	-.134
.3356	-.099	-.161
.3543	-.092	-.167
.3729	-.055	-.163
.3916	-.075	-.168
.4102	-.072	-.167
.4289	-.086	-.156
.4475	-.086	-.140
.4662	-.083	-.099
.4848	-.064	-.039
.5034	-.053	.010
.5221	-.006	.012
.5407	-.084	.037
.5594	-.026	.034
.5780	-.026	.004
.5967	-.021	.006
.6153	.017	-.036
.6340	-.004	-.036
.6526	.009	-.034

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	-.006
.2610	-.068	-.037
.2797	.030	-.086
.2983	-.126	-.122
.3170	-.124	-.155
.3356	-.106	-.181
.3543	-.100	-.188
.3729	-.066	-.183
.3916	-.088	-.181
.4102	-.091	-.190
.4289	-.106	-.184
.4475	-.108	-.171
.4662	-.102	-.119
.4848	-.060	-.065
.5034	-.055	-.007
.5221	-.020	-.006
.5407	-.069	.023
.5594	-.040	.025
.5780	-.035	.003
.5967	-.029	.003
.6153	-.013	-.039
.6340	-.009	-.037
.6526	.008	-.037

RUN = 508 POINT = 4

(D) ALPHA = 1.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	-.012
.2610	-.072	-.050
.2797	.029	-.099
.2983	-.130	-.138
.3170	-.129	-.172
.3356	-.116	-.200
.3543	-.110	-.198
.3729	-.079	-.204
.3916	-.098	-.202
.4102	-.105	-.211
.4289	-.121	-.216
.4475	-.121	-.201
.4662	-.118	-.199
.4848	-.105	-.094
.5034	-.045	-.029
.5221	-.034	-.025
.5407	-.059	.013
.5594	-.048	.015
.5780	-.045	-.001
.5967	-.036	-.001
.6153	-.008	-.036
.6340	-.008	-.040
.6526	.003	-.036

TABLE 250 CONTINUED

RUN = 508 POINT = 5

(E) ALPHA = 2.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	-.021
.2610	-.075	-.062
.2797	.029	-.113
.2983	-.135	-.157
.3170	-.135	-.186
.3356	-.117	-.214
.3543	-.110	-.217
.3729	-.086	-.223
.3916	-.108	-.219
.4102	-.121	-.232
.4289	-.141	-.234
.4475	-.141	-.241
.4662	-.137	-.191
.4848	-.104	-.128
.5034	-.099	-.058
.5221	-.046	-.058
.5407	-.055	0.000
.5594	-.055	.002
.5780	-.046	-.004
.5967	-.041	-.002
.6153	.002	-.037
.6340	-.013	-.036
.6526	-.001	-.034

RUN = 508 POINT = 6

(F) ALPHA = 3.33 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.028
.2610	-.076	-.072
.2797	.031	-.127
.2983	-.139	-.169
.3170	-.139	-.198
.3356	-.125	-.223
.3543	-.118	-.225
.3729	-.090	-.229
.3916	-.112	-.231
.4102	-.125	-.242
.4289	-.149	-.253
.4475	-.152	-.253
.4662	-.154	-.221
.4848	-.143	-.149
.5034	-.127	-.077
.5221	-.056	-.079
.5407	-.056	-.010
.5594	-.056	-.010
.5780	-.052	-.003
.5967	-.041	-.003
.6153	-.016	-.036
.6340	-.014	-.034
.6526	-.001	-.034

CONFIDENTIAL

RUN = 508 POINT = 7

(G) ALPHA = 3.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.057	-.032
.2610	-.079	-.079
.2797	.029	-.133
.2983	-.143	-.177
.3170	-.139	-.208
.3356	-.124	-.234
.3543	-.121	-.234
.3729	-.093	-.239
.3916	-.115	-.237
.4102	-.132	-.255
.4289	-.159	-.259
.4475	-.163	-.272
.4662	-.164	-.247
.4848	-.132	-.197
.5034	-.126	-.100
.5221	-.068	-.098
.5407	-.057	-.019
.5594	-.059	-.021
.5780	-.062	-.008
.5967	-.046	-.008
.6153	-.021	-.034
.6340	-.012	-.034
.6526	-.001	-.034

TABLE 250 CONTINUED
RUN = 508 POINT = 8

(H) ALPHA = 4.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	-.049
.2610	-.082	-.096
.2797	.032	-.154
.2983	-.147	-.200
.3170	-.145	-.233
.3356	-.131	-.253
.3543	-.123	-.249
.3729	-.100	-.254
.3916	-.125	-.253
.4102	-.143	-.276
.4289	-.174	-.287
.4475	-.176	-.310
.4662	-.180	-.307
.4848	-.167	-.236
.5034	-.167	-.168
.5221	-.094	-.170
.5407	-.067	-.051
.5594	-.067	-.049
.5780	-.074	-.048
.5967	-.054	-.018
.6153	-.034	-.031
.6340	-.016	-.033
.6526	.001	-.033

RUN = 508 POINT = 9

(I) ALPHA = 6.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	-.065
.2610	-.089	-.121
.2797	.023	-.181
.2983	-.150	-.225
.3170	-.150	-.254
.3356	-.136	-.285
.3543	-.132	-.267
.3729	-.108	-.282
.3916	-.134	-.274
.4102	-.156	-.300
.4289	-.192	-.305
.4475	-.196	-.338
.4662	-.200	-.325
.4848	-.212	-.291
.5034	-.207	-.232
.5221	-.136	-.229
.5407	-.088	-.097
.5594	-.098	-.099
.5780	-.088	-.069
.5967	-.067	-.032
.6153	-.050	-.038
.6340	-.018	-.034
.6526	.003	-.038

RUN = 508 POINT = 10

(J) ALPHA = 7.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	-.079
.2610	-.086	-.139
.2797	.024	-.201
.2983	-.153	-.246
.3170	-.150	-.275
.3356	-.137	-.297
.3543	-.130	-.282
.3729	-.110	-.297
.3916	-.135	-.295
.4102	-.161	-.317
.4289	-.202	-.319
.4475	-.206	-.355
.4662	-.210	-.342
.4848	-.231	-.324
.5034	-.235	-.289
.5221	-.159	-.285
.5407	-.108	-.128
.5594	-.108	-.082
.5780	-.093	-.078
.5967	-.062	-.036
.6153	-.035	-.036
.6340	-.012	-.037
.6526	.005	-.037

TABLE 250 CONCLUDED

RUN = 508 POINT = 11

(K) ALPHA = .17 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	.004
.2610	-.056	-.020
.2797	.029	-.066
.2983	-.116	-.105
.3170	-.114	-.133
.3356	-.098	-.156
.3543	-.093	-.162
.3729	-.055	-.167
.3916	-.073	-.160
.4102	-.075	-.163
.4289	-.087	-.151
.4475	-.084	-.144
.4662	-.080	-.138
.4848	-.062	-.037
.5034	-.046	.010
.5221	-.006	.016
.5407	-.082	.038
.5594	-.084	.040
.5780	-.024	.005
.5967	-.018	.005
.6153	-0.000	-.035
.6340	.002	-.037
.6526	.011	-.037

RUN = 507 POINT = 1

(A) ALPHA = -.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	.017
.2610	-.049	-.008
.2797	.029	-.049
.2983	-.110	-.085
.3170	-.110	-.116
.3356	-.078	-.139
.3543	-.078	-.148
.3729	-.047	-.146
.3916	-.063	-.137
.4102	-.058	-.141
.4289	-.067	-.132
.4475	-.071	-.111
.4662	-.065	-.067
.4848	-.045	-.012
.5034	-.002	.034
.5221	.008	.032
.5407	-.132	.053
.5594	-.027	.051
.5780	-.017	.012
.5967	-.015	.012
.6153	.009	-.032
.6340	.004	-.032
.6526	.009	-.030

TABLE 251 FUSELAGE PRESSURE COEFFICIENTS

RUN = 507 POINT = 2

(B) ALPHA = .15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	.008
.2610	-.055	-.018
.2797	.030	-.064
.2983	-.118	-.107
.3170	-.118	-.136
.3356	-.086	-.165
.3543	-.086	-.165
.3729	-.055	-.163
.3916	-.073	-.161
.4102	-.077	-.167
.4289	-.089	-.161
.4475	-.086	-.143
.4662	-.061	-.097
.4848	-.028	-.039
.5034	-.030	.015
.5221	-.007	.013
.5407	-.093	.041
.5594	-.034	.041
.5780	-.026	.011
.5967	-.021	.010
.6153	.016	-.033
.6340	-.003	-.035
.6526	.007	-.033

RUN = 507 POINT = 3

(C) ALPHA = 1.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	0.000
.2610	-.060	-.029
.2797	.031	-.083
.2983	-.126	-.126
.3170	-.123	-.157
.3356	-.101	-.184
.3543	-.097	-.184
.3729	-.061	-.189
.3916	-.083	-.184
.4102	-.092	-.189
.4289	-.106	-.189
.4475	-.106	-.177
.4662	-.105	-.122
.4848	-.085	-.065
.5034	-.029	-.012
.5221	-.018	-.007
.5407	-.074	.027
.5594	-.044	.027
.5780	-.038	.005
.5967	-.027	.003
.6153	-.008	-.038
.6340	-.004	-.036
.6526	.004	-.036

RUN = 507 POINT = 4

(D) ALPHA = 1.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.006
.2610	-.065	-.042
.2797	.034	-.096
.2983	-.134	-.139
.3170	-.130	-.164
.3356	-.109	-.195
.3543	-.105	-.200
.3729	-.073	-.202
.3916	-.094	-.204
.4102	-.101	-.213
.4289	-.123	-.215
.4475	-.125	-.221
.4662	-.101	-.160
.4848	-.069	-.095
.5034	-.042	-.029
.5221	-.030	-.029
.5407	-.062	.016
.5594	-.044	.001
.5780	-.042	.003
.5967	-.031	.006
.6153	0.000	-.035
.6340	-.006	-.033
.6526	.005	-.035

TABLE 251 CONTINUED
RUN = 507 POINT = 5

(E) ALPHA = 2.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.015
.2610	-.071	-.058
.2797	.029	-.116
.2983	-.137	-.155
.3170	-.132	-.191
.3356	-.118	-.213
.3543	-.114	-.215
.3729	-.083	-.222
.3916	-.107	-.220
.4102	-.116	-.238
.4289	-.146	-.238
.4475	-.144	-.244
.4662	-.144	-.208
.4848	-.118	-.153
.5034	-.109	-.071
.5221	-.058	-.064
.5407	-.062	-.005
.5594	-.060	-.007
.5780	-.053	-.002
.5967	-.042	-.002
.6153	0.000	-.033
.6340	-.010	-.031
.6526	.003	-.029

RUN = 507 POINT = 6

(F) ALPHA = 3.42 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	-.023
.2610	-.071	-.066
.2797	.033	-.125
.2983	-.143	-.168
.3170	-.141	-.206
.3356	-.122	-.229
.3543	-.118	-.226
.3729	-.087	-.233
.3916	-.109	-.224
.4102	-.129	-.256
.4289	-.156	-.253
.4475	-.156	-.261
.4662	-.156	-.234
.4848	-.158	-.177
.5034	-.145	-.106
.5221	-.069	-.106
.5407	-.064	-.028
.5594	-.069	-.028
.5780	-.062	-.009
.5967	-.048	-.008
.6153	-.001	-.035
.6340	-.012	-.035
.6526	.003	-.033

RUN = 507 POINT = 7

(G) ALPHA = 3.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.031
.2610	-.074	-.076
.2797	.034	-.134
.2983	-.148	-.184
.3170	-.146	-.211
.3356	-.121	-.243
.3543	-.119	-.232
.3729	-.094	-.245
.3916	-.114	-.229
.4102	-.134	-.261
.4289	-.161	-.261
.4475	-.164	-.277
.4662	-.162	-.250
.4848	-.146	-.197
.5034	-.146	-.138
.5221	-.089	-.138
.5407	-.073	-.051
.5594	-.087	-.036
.5780	-.073	-.024
.5967	-.053	-.020
.6153	-.017	-.034
.6340	-.015	-.033
.6526	-.001	-.033

TABLE 251 CONTINUED

RUN = 507 POINT = 8

(H) ALPHA = 4.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	-.043
.2610	-.079	-.091
.2797	.029	-.152
.2983	-.145	-.197
.3170	-.140	-.229
.3356	-.125	-.251
.3543	-.122	-.245
.3729	-.095	-.254
.3916	-.120	-.245
.4102	-.140	-.269
.4289	-.168	-.278
.4475	-.172	-.296
.4662	-.176	-.283
.4848	-.190	-.248
.5034	-.185	-.186
.5221	-.133	-.190
.5407	-.086	-.095
.5594	-.086	-.094
.5780	-.090	-.024
.5967	-.061	-.023
.6153	-.047	-.033
.6340	-.014	-.030
.6526	.002	-.032

RUN = 507 POINT = 9

(I) ALPHA = 6.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	-.058
.2610	-.082	-.112
.2797	.028	-.173
.2983	-.153	-.225
.3170	-.150	-.254
.3356	-.134	-.272
.3543	-.128	-.261
.3729	-.101	-.277
.3916	-.126	-.273
.4102	-.150	-.295
.4289	-.184	-.297
.4475	-.186	-.322
.4662	-.189	-.304
.4848	-.205	-.284
.5034	-.207	-.246
.5221	-.200	-.242
.5407	-.116	-.167
.5594	-.141	-.104
.5780	-.107	-.036
.5967	-.069	-.034
.6153	-.040	-.034
.6340	-.014	-.034
.6526	.003	-.034

RUN = 507 POINT = 10

(J) ALPHA = 8.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.063	-.090
.2610	-.085	-.158
.2797	.025	-.214
.2983	-.155	-.258
.3170	-.153	-.303
.3356	-.140	-.312
.3543	-.135	-.287
.3729	-.108	-.301
.3916	-.135	-.307
.4102	-.162	-.323
.4289	-.199	-.336
.4475	-.196	-.365
.4662	-.239	-.358
.4848	-.241	-.345
.5034	-.223	-.316
.5221	-.264	-.311
.5407	-.153	-.254
.5594	-.235	-.236
.5780	-.122	-.059
.5967	-.068	-.058
.6153	-.029	-.036
.6340	-.004	-.034
.6526	.009	-.030

TABLE 251 CONTINUED

RUN = 507 POINT = 11

(K) ALPHA = 9.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	-.122
.2610	-.083	-.196
.2797	.019	-.244
.2983	-.155	-.303
.3170	-.153	-.314
.3356	-.133	-.346
.3543	-.131	-.305
.3729	-.106	-.315
.3916	-.128	-.328
.4102	-.158	-.348
.4289	-.203	-.367
.4475	-.206	-.403
.4662	-.251	-.403
.4848	-.260	-.397
.5034	-.258	-.250
.5221	-.153	-.267
.5407	-.155	-.150
.5594	-.147	-.152
.5780	-.124	-.101
.5967	-.099	-.101
.6153	-.062	-.109
.6340	-.040	-.109
.6526	-.017	-.069

RUN = 507 POINT = 12

(L) ALPHA = 11.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.161
.2610	-.082	-.245
.2797	.015	-.289
.2983	-.150	-.341
.3170	-.148	-.377
.3356	-.136	-.365
.3543	-.130	-.329
.3729	-.098	-.340
.3916	-.129	-.350
.4102	-.148	-.373
.4289	-.175	-.406
.4475	-.211	-.442
.4662	-.222	-.434
.4848	-.275	-.431
.5034	-.277	-.186
.5221	-.136	-.229
.5407	-.152	-.146
.5594	-.152	-.251
.5780	-.157	-.139
.5967	-.127	-.137
.6153	-.084	-.150
.6340	-.059	-.146
.6526	-.036	-.117

RUN = 507 POINT = 13

(M) ALPHA = .19 DEGREES

TABLE 251 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	.005
.2610	-.057	-.019
.2797	.031	-.069
.2983	-.125	-.107
.3170	-.121	-.139
.3356	-.101	-.167
.3543	-.094	-.173
.3729	-.057	-.169
.3916	-.076	-.167
.4102	-.076	-.176
.4289	-.091	-.167
.4475	-.092	-.145
.4662	-.087	-.100
.4848	-.051	-.040
.5034	-.043	.011
.5221	-.005	.015
.5407	-.117	.037
.5594	-.117	.035
.5780	-.028	.010
.5967	-.023	.008
.6153	.010	-.036
.6340	-.003	-.036
.6526	.006	-.036

RUN = 506 POINT = 1

(A) ALPHA = -.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	.019
.2610	-.044	0.000
.2797	.032	-.048
.2983	-.121	-.089
.3170	-.116	-.123
.3356	-.083	-.150
.3543	-.083	-.148
.3729	-.049	-.151
.3916	-.065	-.146
.4102	-.064	-.151
.4289	-.074	-.132
.4475	-.071	-.116
.4662	-.065	-.065
.4848	-.006	-.012
.5034	.023	.032
.5221	.009	.034
.5407	-.146	.049
.5594	-.014	.051
.5780	-.017	.012
.5967	-.014	.012
.6153	.016	-.034
.6340	.003	-.034
.6526	.014	-.034

TABLE 252 FUSELAGE PRESSURE COEFFICIENTS

RUN = 506 POINT = 2

(B) ALPHA = .15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.025	.015
.2610	-.046	-.010
.2797	.038	-.057
.2983	-.123	-.101
.3170	-.117	-.135
.3356	-.089	-.167
.3543	-.083	-.165
.3729	-.057	-.169
.3916	-.075	-.167
.4102	-.076	-.169
.4289	-.091	-.164
.4475	-.087	-.146
.4662	-.087	-.094
.4848	-.035	-.034
.5034	-.032	.012
.5221	-.003	.019
.5407	-.108	.037
.5594	-.021	.043
.5780	-.026	.012
.5967	-.021	.012
.6153	.021	-.030
.6340	.001	-.030
.6526	.012	-.030

RUN = 506 POINT = 3

(C) ALPHA = 1.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	.003
.2610	-.057	-.023
.2797	.036	-.076
.2983	-.133	-.124
.3170	-.135	-.156
.3356	-.098	-.183
.3543	-.098	-.185
.3729	-.069	-.186
.3916	-.090	-.181
.4102	-.094	-.195
.4289	-.117	-.188
.4475	-.112	-.189
.4662	-.087	-.135
.4848	-.053	-.072
.5034	-.012	-.009
.5221	-.021	-.012
.5407	-.085	.026
.5594	-.041	.008
.5780	-.035	.007
.5967	-.026	.008
.6153	.022	-.032
.6340	-.007	-.030
.6526	.008	-.030

RUN = 506 POINT = 4

(D) ALPHA = 1.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.002
.2610	-.061	-.036
.2797	.036	-.091
.2983	-.139	-.139
.3170	-.134	-.175
.3356	-.104	-.205
.3543	-.106	-.200
.3729	-.075	-.211
.3916	-.099	-.198
.4102	-.113	-.218
.4289	-.134	-.216
.4475	-.131	-.212
.4662	-.127	-.172
.4848	-.122	-.114
.5034	-.075	-.044
.5221	-.042	-.040
.5407	-.068	.007
.5594	-.072	.007
.5780	-.049	.006
.5967	-.036	.004
.6153	-.001	-.031
.6340	-.006	-.031
.6526	.005	-.033

TABLE 252 CONTINUED

RUN = 506 POINT = 5

(E) ALPHA = 2.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.017
.2610	-.069	-.055
.2797	.030	-.113
.2983	-.151	-.167
.3170	-.151	-.199
.3356	-.115	-.226
.3543	-.115	-.220
.3729	-.090	-.238
.3916	-.112	-.215
.4102	-.129	-.240
.4289	-.151	-.245
.4475	-.153	-.243
.4662	-.153	-.218
.4848	-.131	-.175
.5034	-.129	-.104
.5221	-.085	-.100
.5407	-.080	-.043
.5594	-.081	-.032
.5780	-.071	-.012
.5967	-.051	-.012
.6153	.001	-.035
.6340	-.017	-.032
.6526	0.000	-.032

RUN = 506 POINT = 6

(F) ALPHA = 3.39 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.020
.2610	-.068	-.063
.2797	.031	-.125
.2983	-.153	-.175
.3170	-.150	-.208
.3356	-.116	-.230
.3543	-.118	-.226
.3729	-.095	-.240
.3916	-.114	-.221
.4102	-.137	-.246
.4289	-.160	-.253
.4475	-.160	-.264
.4662	-.167	-.244
.4848	-.143	-.192
.5034	-.105	-.134
.5221	-.111	-.137
.5407	-.086	-.058
.5594	-.098	-.052
.5780	-.080	-.015
.5967	-.055	-.016
.6153	-.011	-.034
.6340	-.018	-.036
.6526	-0.000	-.034

RUN = 506 POINT = 7

(G) ALPHA = 3.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	-.022
.2610	-.068	-.068
.2797	.034	-.128
.2983	-.144	-.176
.3170	-.144	-.211
.3356	-.122	-.236
.3543	-.115	-.220
.3729	-.089	-.241
.3916	-.112	-.229
.4102	-.126	-.245
.4289	-.156	-.248
.4475	-.156	-.261
.4662	-.170	-.250
.4848	-.156	-.209
.5034	-.153	-.155
.5221	-.130	-.151
.5407	-.089	-.092
.5594	-.115	-.061
.5780	-.082	-.015
.5967	-.057	-.015
.6153	-.036	-.027
.6340	-.013	-.029
.6526	.002	-.027

TABLE 252 CONTINUED

RUN = 506 POINT = 8

(H) ALPHA = 4.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	-.038
.2610	-.071	-.085
.2797	.030	-.146
.2983	-.151	-.199
.3170	-.149	-.234
.3356	-.124	-.256
.3543	-.119	-.240
.3729	-.091	-.254
.3916	-.116	-.252
.4102	-.135	-.263
.4289	-.169	-.264
.4475	-.169	-.286
.4662	-.183	-.265
.4848	-.178	-.238
.5034	-.181	-.195
.5221	-.176	-.189
.5407	-.117	-.150
.5594	-.181	-.150
.5780	-.112	-.054
.5967	-.069	-.040
.6153	-.013	-.033
.6340	-.014	-.033
.6526	.002	-.024

RUN = 506 POINT = 9

(I) ALPHA = 6.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.052
.2610	-.077	-.105
.2797	.030	-.164
.2983	-.151	-.219
.3170	-.151	-.256
.3356	-.130	-.275
.3543	-.123	-.250
.3729	-.096	-.266
.3916	-.119	-.266
.4102	-.141	-.277
.4289	-.174	-.288
.4475	-.173	-.310
.4662	-.201	-.279
.4848	-.194	-.267
.5034	-.167	-.236
.5221	-.211	-.231
.5407	-.137	-.188
.5594	-.213	-.186
.5780	-.196	-.062
.5967	-.084	-.064
.6153	-.045	-.037
.6340	-.011	-.033
.6526	.009	-.017

RUN = 506 POINT = 10

(J) ALPHA = 8.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.085
.2610	-.078	-.147
.2797	.024	-.200
.2983	-.156	-.258
.3170	-.152	-.286
.3356	-.131	-.317
.3543	-.122	-.281
.3729	-.099	-.279
.3916	-.124	-.294
.4102	-.150	-.308
.4289	-.189	-.320
.4475	-.187	-.348
.4662	-.221	-.339
.4848	-.226	-.321
.5034	-.210	-.293
.5221	-.248	-.294
.5407	-.180	-.244
.5594	-.258	-.244
.5780	-.320	-.115
.5967	-.141	-.115
.6153	-.122	-.052
.6340	-.002	-.054
.6526	.020	-.018

TABLE 252 CONCLUDED
RUN = 506 POINT = 11

(K) ALPHA = 9.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.113
.2610	-.076	-.187
.2797	.020	-.237
.2983	-.155	-.305
.3170	-.150	-.330
.3356	-.124	-.334
.3543	-.124	-.307
.3729	-.095	-.305
.3916	-.120	-.313
.4102	-.145	-.334
.4289	-.196	-.353
.4475	-.196	-.385
.4662	-.201	-.380
.4848	-.245	-.369
.5034	-.228	-.326
.5221	-.245	-.326
.5407	-.207	-.134
.5594	-.261	-.199
.5780	-.298	-.149
.5967	-.185	-.145
.6153	-.044	-.125
.6340	-.009	-.120
.6526	.004	-.093

RUN = 506 POINT = 12

(L) ALPHA = .13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	.007
.2610	-.055	-.015
.2797	.029	-.068
.2983	-.130	-.110
.3170	-.130	-.144
.3356	-.103	-.171
.3543	-.094	-.174
.3729	-.062	-.176
.3916	-.080	-.172
.4102	-.084	-.180
.4289	-.094	-.164
.4475	-.098	-.157
.4662	-.093	-.150
.4848	-.048	-.045
.5034	-.004	.011
.5221	-.011	.013
.5407	-.153	.033
.5594	-.046	.037
.5780	-.032	.004
.5967	-.025	.004
.6153	-.006	-.036
.6340	-.006	-.034
.6526	.006	-.036

RUN = 505 POINT = 3

(A) ALPHA = -.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.012	.035
.2610	-.035	.019
.2797	.043	-.035
.2983	-.123	-.073
.3170	-.114	-.112
.3356	-.078	-.135
.3543	-.076	-.141
.3729	-.042	-.144
.3916	-.066	-.139
.4102	-.060	-.137
.4289	-.071	-.125
.4475	-.069	-.110
.4662	-.037	-.079
.4848	.003	-.006
.5034	.032	.042
.5221	.016	.044
.5407	.753	.060
.5594	.185	.058
.5780	-.014	.013
.5967	-.012	.015
.6153	.055	-.037
.6340	.010	-.033
.6526	.021	-.035

TABLE 253 FUSELAGE PRESSURE COEFFICIENTS

RUN = 505 POINT = 5

(B) ALPHA = .15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.022	.020
.2610	-.045	-.003
.2797	.037	-.058
.2983	-.136	-.104
.3170	-.131	-.138
.3356	-.094	-.172
.3543	-.090	-.167
.3729	-.063	-.179
.3916	-.074	-.163
.4102	-.085	-.181
.4289	-.097	-.161
.4475	-.099	-.158
.4662	-.065	-.100
.4848	-.029	-.047
.5034	.007	.012
.5221	-.008	.015
.5407	.224	.035
.5594	.068	.037
.5780	-.033	.010
.5967	-.028	.010
.6153	.046	-.038
.6340	-.004	-.035
.6526	.012	-.035

RUN = 505 POINT = 6

(C) ALPHA = 1.08 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.022	.015
.2610	-.047	-.009
.2797	.043	-.068
.2983	-.143	-.120
.3170	-.143	-.163
.3356	-.097	-.184
.3543	-.095	-.184
.3729	-.091	-.204
.3916	-.095	-.186
.4102	-.102	-.198
.4289	-.116	-.191
.4475	-.116	-.184
.4662	-.089	-.148
.4848	-.054	-.083
.5034	-.015	-.023
.5221	-.027	-.021
.5407	.116	.025
.5594	-.040	.007
.5780	-.038	.014
.5967	-.029	.016
.6153	.048	-.029
.6340	-.002	-.027
.6526	.011	-.029

RUN = 505 POINT = 7

(D) ALPHA = 1.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	.003
.2610	-.054	-.028
.2797	.039	-.084
.2983	-.153	-.136
.3170	-.152	-.178
.3356	-.104	-.203
.3543	-.084	-.201
.3729	-.079	-.214
.3916	-.107	-.208
.4102	-.113	-.214
.4289	-.129	-.210
.4475	-.134	-.220
.4662	-.123	-.213
.4848	-.095	-.130
.5034	-.054	-.058
.5221	-.065	-.056
.5407	.069	-.014
.5594	-.070	-.022
.5780	-.058	.001
.5967	-.040	.001
.6153	.030	-.029
.6340	-.008	-.029
.6526	.007	-.027

TABLE 253 CONTINUED
RUN = 505 POINT = 8

(E) ALPHA = 2.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	-.003
.2610	-.056	-.042
.2797	.040	-.097
.2983	-.155	-.154
.3170	-.155	-.198
.3356	-.111	-.221
.3543	-.090	-.210
.3729	-.083	-.217
.3916	-.099	-.221
.4102	-.120	-.226
.4289	-.145	-.224
.4475	-.147	-.232
.4662	-.145	-.216
.4848	-.120	-.173
.5034	-.118	-.107
.5221	-.108	-.107
.5407	.028	-.062
.5594	-.118	-.071
.5780	-.086	-.011
.5967	-.053	-.011
.6153	.037	-.029
.6340	-.007	-.029
.6526	.010	-.031

RUN = 505 POINT = 9

(F) ALPHA = 3.31 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	-.008
.2610	-.058	-.047
.2797	.039	-.109
.2983	-.161	-.164
.3170	-.157	-.205
.3356	-.109	-.230
.3543	-.108	-.215
.3729	-.088	-.223
.3916	-.111	-.230
.4102	-.123	-.235
.4289	-.148	-.230
.4475	-.146	-.245
.4662	-.152	-.239
.4848	-.132	-.182
.5034	-.093	-.132
.5221	-.127	-.130
.5407	-.007	-.087
.5594	-.132	-.098
.5780	-.106	-.029
.5967	-.062	-.027
.6153	.029	-.033
.6340	-.010	-.035
.6526	.008	-.022

RUN = 505 POINT = 10

(G) ALPHA = 3.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.017
.2610	-.062	-.058
.2797	.038	-.118
.2983	-.162	-.173
.3170	-.161	-.221
.3356	-.113	-.242
.3543	-.090	-.224
.3729	-.092	-.231
.3916	-.115	-.237
.4102	-.129	-.240
.4289	-.153	-.242
.4475	-.152	-.252
.4662	-.162	-.229
.4848	-.145	-.196
.5034	-.111	-.153
.5221	-.143	-.150
.5407	-.056	-.112
.5594	-.178	-.112
.5780	-.148	-.047
.5967	-.072	-.045
.6153	.019	-.038
.6340	-.014	-.036
.6526	.010	-.022

TABLE 253 CONTINUED
RUN = 505 POINT = 11

(H) ALPHA = 4.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.031
.2610	-.061	-.076
.2797	.036	-.132
.2983	-.164	-.189
.3170	-.160	-.242
.3356	-.113	-.256
.3543	-.111	-.231
.3729	-.083	-.243
.3916	-.116	-.247
.4102	-.129	-.249
.4289	-.159	-.257
.4475	-.157	-.275
.4662	-.164	-.243
.4848	-.159	-.216
.5034	-.127	-.178
.5221	-.166	-.180
.5407	-.079	-.140
.5594	-.210	-.187
.5780	-.213	-.072
.5967	-.129	-.070
.6153	.026	-.051
.6340	-.016	-.051
.6526	.012	-.024

RUN = 505 POINT = 12

(I) ALPHA = 5.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.039
.2610	-.062	-.090
.2797	.036	-.152
.2983	-.164	-.214
.3170	-.161	-.254
.3356	-.117	-.282
.3543	-.113	-.251
.3729	-.088	-.244
.3916	-.104	-.260
.4102	-.136	-.265
.4289	-.164	-.272
.4475	-.169	-.302
.4662	-.184	-.272
.4848	-.178	-.248
.5034	-.150	-.212
.5221	-.185	-.214
.5407	-.106	-.164
.5594	-.221	-.245
.5780	-.256	-.100
.5967	-.215	-.101
.6153	-.085	-.064
.6340	-.020	-.065
.6526	.011	-.026

RUN = 505 POINT = 13

(J) ALPHA = 8.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.073
.2610	-.064	-.131
.2797	.030	-.192
.2983	-.163	-.260
.3170	-.157	-.281
.3356	-.115	-.316
.3543	-.113	-.293
.3729	-.090	-.272
.3916	-.110	-.267
.4102	-.136	-.289
.4289	-.171	-.300
.4475	-.173	-.325
.4662	-.205	-.320
.4848	-.207	-.300
.5034	-.177	-.270
.5221	-.221	-.270
.5407	-.147	-.214
.5594	-.251	-.227
.5780	-.311	-.162
.5967	-.326	-.162
.6153	-.064	-.107
.6340	-.043	-.107
.6526	.013	-.039

TABLE 253 CONTINUED

RUN = 505 POINT = 14

(K) ALPHA = 10.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.114
.2610	-.064	-.179
.2797	.026	-.249
.2983	-.161	-.284
.3170	-.161	-.329
.3356	-.115	-.364
.3543	-.117	-.320
.3729	-.082	-.293
.3916	-.107	-.279
.4102	-.133	-.309
.4289	-.175	-.330
.4475	-.177	-.359
.4662	-.216	-.358
.4848	-.235	-.345
.5034	-.235	-.315
.5221	-.249	-.316
.5407	-.184	-.274
.5594	-.297	-.288
.5780	-.344	-.166
.5967	-.381	-.147
.6153	-.246	-.172
.6340	-.057	-.163
.6526	.014	-.072

RUN = 505 POINT = 15

(L) ALPHA = 11.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.151
.2610	-.062	-.216
.2797	.027	-.304
.2983	-.151	-.301
.3170	-.151	-.355
.3356	-.109	-.380
.3543	-.113	-.359
.3729	-.074	-.322
.3916	-.100	-.304
.4102	-.116	-.324
.4289	-.173	-.362
.4475	-.171	-.396
.4662	-.220	-.388
.4848	-.238	-.387
.5034	-.227	-.367
.5221	-.278	-.365
.5407	-.209	-.315
.5594	-.329	-.388
.5780	-.375	-.153
.5967	-.413	-.151
.6153	-.232	-.172
.6340	-.046	-.167
.6526	.004	-.128

TABLE 253 CONCLUDED

RUN = 505 POINT = 16

(M) ALPHA = .16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.020	.018
.2610	-.043	-.006
.2797	.037	-.059
.2983	-.134	-.106
.3170	-.133	-.147
.3356	-.089	-.175
.3543	-.090	-.170
.3729	-.059	-.180
.3916	-.082	-.168
.4102	-.089	-.182
.4289	-.099	-.164
.4475	-.099	-.161
.4662	-.069	-.155
.4848	-.032	-.043
.5034	.005	.008
.5221	-.009	.016
.5407	-.168	.033
.5594	-.032	.037
.5780	-.032	.008
.5967	-.025	.008
.6153	.027	-.037
.6340	-.004	-.037
.6526	.011	-.037

RUN = 514 POINT = 1

(A) ALPHA = -1.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	.007
.2610	-.058	-.011
.2797	.023	-.052
.2983	-.098	-.078
.3170	-.094	-.102
.3356	-.080	-.131
.3543	-.070	-.133
.3729	-.037	-.129
.3916	-.052	-.123
.4102	-.051	-.125
.4289	-.045	-.117
.4475	-.052	-.109
.4662	-.052	-.075
.4848	-.035	-.017
.5034	-.023	.030
.5221	.007	.032
.5407	-.129	.048
.5594	-.129	.048
.5780	-.013	.008
.5967	-.007	.008
.6153	.002	-.039
.6340	.006	-.041
.6526	.013	-.037

TABLE 254 FUSELAGE PRESSURE COEFFICIENTS

RUN = 514 POINT = 2

(B) ALPHA = -.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	-.002
.2610	-.065	-.025
.2797	.023	-.069
.2983	-.106	-.100
.3170	-.102	-.126
.3356	-.092	-.149
.3543	-.080	-.155
.3729	-.049	-.153
.3916	-.063	-.157
.4102	-.063	-.149
.4289	-.059	-.141
.4475	-.076	-.131
.4662	-.071	-.123
.4848	-.047	-.031
.5034	-.035	.018
.5221	-.002	.020
.5407	-.108	.046
.5594	-.110	.046
.5780	-.020	.002
.5967	-.014	.004
.6153	.009	-.037
.6340	.001	-.035
.6526	.013	-.035

RUN = 514 POINT = 3

(C) ALPHA = .90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.010
.2610	-.073	-.040
.2797	.020	-.087
.2983	-.112	-.120
.3170	-.114	-.144
.3356	-.101	-.173
.3543	-.091	-.179
.3729	-.061	-.171
.3916	-.075	-.171
.4102	-.075	-.171
.4289	-.075	-.164
.4475	-.087	-.152
.4662	-.081	-.148
.4848	-.063	-.088
.5034	-.051	.001
.5221	-.014	.003
.5407	-.089	.029
.5594	-.087	.031
.5780	-.026	.001
.5967	-.022	.001
.6153	-.004	-.042
.6340	-.002	-.040
.6526	.006	-.040

RUN = 514 POINT = 4

(D) ALPHA = 1.73 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.057	-.016
.2610	-.077	-.053
.2797	.022	-.101
.2983	-.120	-.130
.3170	-.116	-.160
.3356	-.101	-.181
.3543	-.097	-.187
.3729	-.073	-.191
.3916	-.085	-.189
.4102	-.087	-.195
.4289	-.099	-.191
.4475	-.099	-.170
.4662	-.093	-.130
.4848	-.075	-.078
.5034	-.061	-.014
.5221	-.024	-.012
.5407	-.069	.021
.5594	-.073	.021
.5780	-.036	-.006
.5967	-.026	-.004
.6153	-0.000	-.040
.6340	-.002	-.034
.6526	.004	-.038

TABLE 254 CONTINUED
RUN = 514 POINT = 5

(E) ALPHA = 2.64 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	-.031
.2610	-.086	-.070
.2797	.021	-.123
.2983	-.125	-.157
.3170	-.125	-.184
.3356	-.113	-.204
.3543	-.106	-.212
.3729	-.078	-.214
.3916	-.098	-.216
.4102	-.098	-.221
.4289	-.117	-.216
.4475	-.115	-.203
.4662	-.111	-.197
.4848	-.090	-.093
.5034	-.078	-.029
.5221	-.031	-.027
.5407	-.060	.010
.5594	-.060	.012
.5780	-.041	-.005
.5967	-.033	-.001
.6153	-.017	-.041
.6340	-.011	-.039
.6526	.002	-.041

RUN = 514 POINT = 6

(F) ALPHA = 3.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.071	-.036
.2610	-.087	-.077
.2797	.024	-.130
.2983	-.130	-.168
.3170	-.130	-.189
.3356	-.116	-.223
.3543	-.111	-.223
.3729	-.089	-.230
.3916	-.103	-.228
.4102	-.109	-.230
.4289	-.128	-.227
.4475	-.126	-.230
.4662	-.118	-.166
.4848	-.101	-.116
.5034	-.085	-.038
.5221	-.040	-.036
.5407	-.059	.005
.5594	-.057	.005
.5780	-.042	-0.000
.5967	-.034	-.002
.6153	-.020	-.038
.6340	-.010	-.040
.6526	.001	-.042

RUN = 514 POINT = 7
(G) ALPHA = 3.60 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.063	-.047
.2610	-.086	-.090
.2797	.023	-.149
.2983	-.133	-.178
.3170	-.133	-.208
.3356	-.125	-.233
.3543	-.116	-.239
.3729	-.088	-.237
.3916	-.108	-.239
.4102	-.120	-.253
.4289	-.122	-.247
.4475	-.131	-.235
.4662	-.129	-.229
.4848	-.106	-.117
.5034	-.090	-.045
.5221	-.043	-.043
.5407	-.053	.004
.5594	-.053	.004
.5780	-.049	-.007
.5967	-.041	-.005
.6153	-.004	-.045
.6340	-.016	-.043
.6526	-.002	-.045

TABLE 254 CONTINUED
RUN = 514 POINT = 8
(H) ALPHA = 4.55 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.074	-.058
.2610	-.094	-.106
.2797	.019	-.157
.2983	-.141	-.195
.3170	-.137	-.218
.3356	-.128	-.252
.3543	-.122	-.254
.3729	-.098	-.258
.3916	-.118	-.260
.4102	-.132	-.272
.4289	-.133	-.270
.4475	-.149	-.264
.4662	-.145	-.206
.4848	-.126	-.135
.5034	-.108	-.065
.5221	-.055	-.065
.5407	-.047	-.005
.5594	-.047	-.007
.5780	-.057	-.009
.5967	-.039	-.007
.6153	-.033	-.043
.6340	-.011	-.041
.6526	.002	-.041

RUN = 514 POINT = 9
(I) ALPHA = 5.56 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.079	-.067
.2610	-.096	-.126
.2797	.021	-.183
.2983	-.142	-.217
.3170	-.142	-.244
.3356	-.136	-.268
.3543	-.136	-.272
.3729	-.106	-.280
.3916	-.126	-.282
.4102	-.140	-.293
.4289	-.157	-.297
.4475	-.165	-.304
.4662	-.161	-.240
.4848	-.144	-.166
.5034	-.124	-.084
.5221	-.063	-.078
.5407	-.047	-.019
.5594	-.047	-.017
.5780	-.057	-.013
.5967	-.041	-.013
.6153	-.033	-.038
.6340	-.008	-.036
.6526	.001	-.038

RUN = 514 POINT = 11

(J) ALPHA = 7.51 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.079	-.102
.2610	-.104	-.169
.2797	.013	-.230
.2983	-.150	-.264
.3170	-.150	-.289
.3356	-.148	-.305
.3543	-.140	-.313
.3729	-.122	-.317
.3916	-.144	-.319
.4102	-.159	-.337
.4289	-.163	-.352
.4475	-.185	-.348
.4662	-.181	-.276
.4848	-.159	-.192
.5034	-.146	-.108
.5221	-.071	-.106
.5407	-.061	-.052
.5594	-.061	-.052
.5780	-.071	-.035
.5967	-.057	-.035
.6153	-.045	-.054
.6340	-.018	-.050
.6526	-.002	-.050

TABLE 254 CONTINUED
RUN = 514 POINT = 12

(K) ALPHA = 9.41 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.083	-.138
.2610	-.101	-.219
.2797	.014	-.274
.2983	-.152	-.306
.3170	-.148	-.333
.3356	-.152	-.349
.3543	-.144	-.345
.3729	-.124	-.351
.3916	-.156	-.353
.4102	-.170	-.373
.4289	-.203	-.386
.4475	-.201	-.379
.4662	-.201	-.283
.4848	-.168	-.196
.5034	-.154	-.136
.5221	-.089	-.144
.5407	-.073	-.098
.5594	-.071	-.094
.5780	-.091	-.074
.5967	-.073	-.060
.6153	-.052	-.074
.6340	-.024	-.068
.6526	-.002	-.066

RUN = 514 POINT = 13

(L) ALPHA = 11.32 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.083	-.184
.2610	-.105	-.276
.2797	.006	-.332
.2983	-.160	-.355
.3170	-.154	-.371
.3356	-.158	-.383
.3543	-.152	-.373
.3729	-.129	-.377
.3916	-.158	-.387
.4102	-.168	-.414
.4289	-.196	-.406
.4475	-.200	-.359
.4662	-.196	-.315
.4848	-.178	-.275
.5034	-.164	-.207
.5221	-.113	-.205
.5407	-.085	-.155
.5594	-.082	-.155
.5780	-.103	-.119
.5967	-.087	-.119
.6153	-.068	-.097
.6340	-.032	-.095
.6526	-.011	-.091

TABLE 254 CONCLUDED

RUN = 514 POINT = 14

(M) ALPHA = .01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	0.000
.2610	-.062	-.029
.2797	.023	-.066
.2983	-.108	-.102
.3170	-.102	-.125
.3356	-.098	-.153
.3543	-.090	-.157
.3729	-.049	-.159
.3916	-.066	-.151
.4102	-.062	-.149
.4289	-.076	-.141
.4475	-.072	-.135
.4662	-.066	-.083
.4848	-.043	-.079
.5034	-.033	.016
.5221	-.003	.014
.5407	-.062	.034
.5594	-.064	.036
.5780	-.023	.004
.5967	-.015	.006
.6153	-.005	-.037
.6340	.002	-.035
.6526	.011	-.035

RUN = 513 POINT = 1

(A) ALPHA = -1.07 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	.017
.2610	-.049	-0.000
.2797	.028	-.047
.2983	-.109	-.090
.3170	-.107	-.113
.3356	-.095	-.142
.3543	-.084	-.144
.3729	-.044	-.142
.3916	-.058	-.133
.4102	-.056	-.136
.4289	-.066	-.124
.4475	-.066	-.112
.4662	-.058	-.107
.4848	-.004	-.018
.5034	-.004	.035
.5221	.012	.035
.5407	-.118	.055
.5594	-.116	.057
.5780	-.016	.012
.5967	-.013	.012
.6153	.015	-.036
.6340	.004	-.035
.6526	.015	-.035

TABLE 255 FUSELAGE PRESSURE COEFFICIENTS

RUN = 513 POINT = 2

(B) ALPHA = -0.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	.007
.2610	-.056	-.018
.2797	.030	-.065
.2983	-.123	-.105
.3170	-.122	-.134
.3356	-.100	-.165
.3543	-.094	-.169
.3729	-.058	-.171
.3916	-.076	-.171
.4102	-.072	-.169
.4289	-.089	-.163
.4475	-.087	-.143
.4662	-.083	-.097
.4848	-.031	-.040
.5034	-.002	.015
.5221	-.005	.011
.5407	-.091	.041
.5594	-.023	.042
.5780	-.025	.009
.5967	-.022	.007
.6153	-.003	-.036
.6340	-.003	-.036
.6526	.008	-.036

RUN = 513 POINT = 3

(C) ALPHA = .91 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-0.000
.2610	-.063	-.031
.2797	.030	-.081
.2983	-.127	-.121
.3170	-.125	-.154
.3356	-.109	-.180
.3543	-.100	-.185
.3729	-.067	-.187
.3916	-.085	-.183
.4102	-.090	-.192
.4289	-.109	-.189
.4475	-.107	-.180
.4662	-.105	-.174
.4848	-.049	-.071
.5034	-.047	-.006
.5221	-.018	-.006
.5407	-.070	.031
.5594	-.056	.033
.5780	-.034	.007
.5967	-.027	.007
.6153	-.007	-.038
.6340	-.005	-.036
.6526	.003	-.036

RUN = 513 POINT = 4

(D) ALPHA = 1.74 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.007
.2610	-.066	-.042
.2797	.028	-.095
.2983	-.135	-.136
.3170	-.133	-.173
.3356	-.115	-.202
.3543	-.109	-.202
.3729	-.075	-.205
.3916	-.098	-.196
.4102	-.106	-.213
.4289	-.127	-.211
.4475	-.125	-.217
.4662	-.106	-.160
.4848	-.069	-.095
.5034	-.067	-.031
.5221	-.031	-.033
.5407	-.060	.018
.5594	-.047	.020
.5780	-.042	.005
.5967	-.033	.007
.6153	.001	-.038
.6340	-.011	-.036
.6526	.004	-.036

TABLE 255 CONTINUED
RUN = 513 POINT = 5

(E) ALPHA = 2.68 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.017
.2610	-.071	-.056
.2797	.030	-.113
.2983	-.145	-.156
.3170	-.140	-.185
.3356	-.114	-.218
.3543	-.113	-.214
.3729	-.084	-.214
.3916	-.105	-.218
.4102	-.120	-.236
.4289	-.142	-.240
.4475	-.145	-.248
.4662	-.142	-.213
.4848	-.113	-.149
.5034	-.109	-.071
.5221	-.049	-.073
.5407	-.056	0.000
.5594	-.058	.001
.5780	-.051	.001
.5967	-.038	.001
.6153	-.018	-.034
.6340	-.011	-.034
.6526	.004	-.036

RUN = 513 POINT = 6

(F) ALPHA = 3.18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	-.021
.2610	-.071	-.064
.2797	.029	-.120
.2983	-.146	-.166
.3170	-.144	-.202
.3356	-.118	-.227
.3543	-.115	-.224
.3729	-.086	-.234
.3916	-.109	-.222
.4102	-.126	-.242
.4289	-.151	-.247
.4475	-.151	-.261
.4662	-.155	-.254
.4848	-.149	-.173
.5034	-.140	-.101
.5221	-.068	-.103
.5407	-.059	-.013
.5594	-.066	-.016
.5780	-.057	-.016
.5967	-.040	-.004
.6153	-.026	-.035
.6340	-.010	-.033
.6526	.002	-.035

RUN = 513 POINT = 7

(G) ALPHA = 3.71 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.029
.2610	-.076	-.071
.2797	.031	-.132
.2983	-.145	-.174
.3170	-.143	-.209
.3356	-.125	-.243
.3543	-.120	-.230
.3729	-.091	-.239
.3916	-.113	-.229
.4102	-.132	-.261
.4289	-.162	-.258
.4475	-.156	-.279
.4662	-.162	-.274
.4848	-.142	-.209
.5034	-.143	-.128
.5221	-.082	-.125
.5407	-.064	-.034
.5594	-.076	-.034
.5780	-.067	-.034
.5967	-.047	-.012
.6153	-.009	-.036
.6340	-.013	-.034
.6526	.004	-.033

TABLE 255 CONTINUED
RUN = 513 POINT = 8

(H) ALPHA = 4.71 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	-.040
.2610	-.076	-.089
.2797	.029	-.150
.2983	-.147	-.190
.3170	-.145	-.228
.3356	-.129	-.254
.3543	-.125	-.245
.3729	-.094	-.257
.3916	-.120	-.250
.4102	-.140	-.266
.4289	-.170	-.277
.4475	-.172	-.297
.4662	-.178	-.285
.4848	-.185	-.244
.5034	-.152	-.193
.5221	-.120	-.191
.5407	-.078	-.075
.5594	-.109	-.079
.5780	-.092	-.020
.5967	-.058	-.020
.6153	-.040	-.033
.6340	-.013	-.031
.6526	.002	-.031

RUN = 513 POINT = 9

(I) ALPHA = 5.81 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.057
.2610	-.083	-.112
.2797	.029	-.171
.2983	-.148	-.220
.3170	-.148	-.253
.3356	-.133	-.264
.3543	-.126	-.258
.3729	-.101	-.280
.3916	-.126	-.266
.4102	-.148	-.289
.4289	-.186	-.293
.4475	-.186	-.322
.4662	-.195	-.319
.4848	-.204	-.293
.5034	-.208	-.245
.5221	-.179	-.241
.5407	-.104	-.155
.5594	-.132	-.138
.5780	-.101	-.046
.5967	-.068	-.030
.6153	-.041	-.033
.6340	-.016	-.033
.6526	.003	-.033

RUN = 513 POINT = 10

(J) ALPHA = 7.81 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	-.087
.2610	-.083	-.154
.2797	.026	-.208
.2983	-.149	-.254
.3170	-.149	-.295
.3356	-.132	-.306
.3543	-.123	-.284
.3729	-.107	-.297
.3916	-.134	-.304
.4102	-.156	-.319
.4289	-.197	-.328
.4475	-.197	-.363
.4662	-.199	-.358
.4848	-.239	-.354
.5034	-.235	-.312
.5221	-.259	-.308
.5407	-.141	-.240
.5594	-.181	-.242
.5780	-.109	-.058
.5967	-.062	-.060
.6153	-.027	-.034
.6340	-.004	-.033
.6526	.011	-.034

TABLE 255 CONTINUED

RUN = 513 POINT = 11

(K) ALPHA = 9.62 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.124
.2610	-.083	-.195
.2797	.019	-.244
.2983	-.153	-.302
.3170	-.152	-.318
.3356	-.137	-.343
.3543	-.132	-.307
.3729	-.106	-.314
.3916	-.133	-.327
.4102	-.162	-.349
.4289	-.200	-.363
.4475	-.204	-.408
.4662	-.213	-.403
.4848	-.251	-.397
.5034	-.258	-.247
.5221	-.155	-.241
.5407	-.146	-.146
.5594	-.146	-.146
.5780	-.123	-.107
.5967	-.097	-.105
.6153	-.077	-.105
.6340	-.040	-.111
.6526	-.016	-.093

RUN = 513 POINT = 12

(L) ALPHA = 11.52 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.057	-.160
.2610	-.086	-.247
.2797	.014	-.289
.2983	-.155	-.341
.3170	-.155	-.376
.3356	-.142	-.361
.3543	-.135	-.329
.3729	-.101	-.338
.3916	-.133	-.349
.4102	-.157	-.376
.4289	-.216	-.408
.4475	-.216	-.443
.4662	-.224	-.449
.4848	-.263	-.436
.5034	-.274	-.245
.5221	-.133	-.232
.5407	-.144	-.147
.5594	-.146	-.223
.5780	-.160	-.144
.5967	-.130	-.142
.6153	-.075	-.153
.6340	-.061	-.149
.6526	-.034	-.123

RUN = 513 POINT = 13

(M) ALPHA = -.05 DEGREES

TABLE 255 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	.009
.2610	-.055	-.014
.2797	.029	-.063
.2983	-.119	-.102
.3170	-.115	-.128
.3356	-.102	-.162
.3543	-.092	-.160
.3729	-.055	-.164
.3916	-.073	-.160
.4102	-.072	-.164
.4289	-.084	-.159
.4475	-.088	-.144
.4662	-.083	-.092
.4848	-.057	-.037
.5034	-.045	.015
.5221	-.003	.019
.5407	-.102	.041
.5594	-.035	.043
.5780	-.026	.008
.5967	-.017	.010
.6153	-.007	-.037
.6340	0.000	-.039
.6526	.012	-.035

RUN = 512 POINT = 1

(A) ALPHA = -1.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	.021
.2610	-.044	.004
.2797	.032	-.044
.2983	-.116	-.082
.3170	-.116	-.112
.3356	-.082	-.141
.3543	-.078	-.148
.3729	-.048	-.145
.3916	-.067	-.143
.4102	-.060	-.141
.4289	-.071	-.132
.4475	-.075	-.111
.4662	-.035	-.061
.4848	-.003	-.010
.5034	-.001	.036
.5221	.011	.038
.5407	-.148	.051
.5594	-.010	.054
.5780	-.013	.012
.5967	-.012	.014
.6153	.023	-.038
.6340	.005	-.036
.6526	.014	-.036

TABLE 256 FUSELAGE PRESSURE COEFFICIENTS

RUN = 512 POINT = 2

(B) ALPHA = .01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	.012
.2610	-.054	-.014
.2797	.033	-.063
.2983	-.128	-.108
.3170	-.126	-.142
.3356	-.092	-.169
.3543	-.090	-.169
.3729	-.058	-.176
.3916	-.079	-.169
.4102	-.079	-.178
.4289	-.092	-.166
.4475	-.090	-.150
.4662	-.063	-.101
.4848	-.029	-.040
.5034	.001	.015
.5221	-.005	.015
.5407	-.112	.037
.5594	-.022	.041
.5780	-.029	.012
.5967	-.020	.012
.6153	.003	-.037
.6340	-.002	-.035
.6526	.008	-.037

RUN = 512 POINT = 3

(C) ALPHA = .92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	.004
.2610	-.063	-.025
.2797	.031	-.083
.2983	-.138	-.126
.3170	-.135	-.162
.3356	-.103	-.187
.3543	-.101	-.183
.3729	-.070	-.187
.3916	-.092	-.187
.4102	-.097	-.201
.4289	-.117	-.192
.4475	-.113	-.194
.4662	-.088	-.186
.4848	-.052	-.071
.5034	-.016	-.011
.5221	-.022	-.009
.5407	-.085	.028
.5594	-.040	.028
.5780	-.038	.006
.5967	-.031	.008
.6153	.008	-.035
.6340	-.005	-.035
.6526	.004	-.035

RUN = 512 POINT = 4

(D) ALPHA = 1.74 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	-0.000
.2610	-.063	-.036
.2797	.033	-.090
.2983	-.140	-.133
.3170	-.138	-.176
.3356	-.108	-.201
.3543	-.108	-.197
.3729	-.072	-.204
.3916	-.097	-.195
.4102	-.108	-.221
.4289	-.127	-.210
.4475	-.126	-.217
.4662	-.129	-.184
.4848	-.079	-.120
.5034	-.039	-.037
.5221	-.036	-.040
.5407	-.068	.015
.5594	-.047	.013
.5780	-.039	.012
.5967	-.034	.012
.6153	.006	-.033
.6340	-.005	-.031
.6526	.008	-.031

TABLE 256 CONTINUED
RUN = 512 POINT = 5

(E) ALPHA = 2.71 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.012
.2610	-.065	-.049
.2797	.034	-.109
.2983	-.144	-.152
.3170	-.139	-.196
.3356	-.116	-.220
.3543	-.109	-.216
.3729	-.085	-.229
.3916	-.101	-.205
.4102	-.126	-.234
.4289	-.146	-.238
.4475	-.144	-.245
.4662	-.146	-.214
.4848	-.126	-.161
.5034	-.080	-.092
.5221	-.071	-.088
.5407	-.069	-.021
.5594	-.071	-.019
.5780	-.062	-.018
.5967	-.044	-.001
.6153	-.015	-.032
.6340	-.008	-.030
.6526	.007	-.030

RUN = 512 POINT = 6

(F) ALPHA = 3.24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	-.020
.2610	-.068	-.057
.2797	.035	-.118
.2983	-.151	-.165
.3170	-.149	-.203
.3356	-.126	-.222
.3543	-.117	-.219
.3729	-.086	-.235
.3916	-.111	-.220
.4102	-.124	-.240
.4289	-.154	-.244
.4475	-.151	-.257
.4662	-.161	-.242
.4848	-.131	-.193
.5034	-.109	-.126
.5221	-.097	-.128
.5407	-.075	-.051
.5594	-.088	-.048
.5780	-.074	-.004
.5967	-.048	-.004
.6153	-.013	-.031
.6340	-.011	-.029
.6526	.002	-.031

RUN = 512 POINT = 7

(G) ALPHA = 3.74 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.021
.2610	-.065	-.064
.2797	.035	-.121
.2983	-.142	-.174
.3170	-.144	-.210
.3356	-.115	-.232
.3543	-.117	-.223
.3729	-.087	-.235
.3916	-.110	-.233
.4102	-.132	-.241
.4289	-.157	-.246
.4475	-.153	-.268
.4662	-.166	-.263
.4848	-.149	-.208
.5034	-.148	-.154
.5221	-.121	-.150
.5407	-.083	-.088
.5594	-.107	-.065
.5780	-.080	-.010
.5967	-.055	-.010
.6153	-.037	-.030
.6340	-.012	-.030
.6526	.007	-.030

TABLE 256 CONTINUED
RUN = 512 POINT = 8

(H) ALPHA = 4.70 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.035
.2610	-.070	-.085
.2797	.034	-.142
.2983	-.153	-.194
.3170	-.149	-.231
.3356	-.126	-.249
.3543	-.117	-.238
.3729	-.094	-.247
.3916	-.113	-.247
.4102	-.135	-.258
.4289	-.167	-.263
.4475	-.167	-.289
.4662	-.172	-.264
.4848	-.172	-.260
.5034	-.172	-.193
.5221	-.174	-.195
.5407	-.104	-.142
.5594	-.172	-.144
.5780	-.101	-.030
.5967	-.067	-.030
.6153	-.033	-.030
.6340	-.015	-.032
.6526	.006	-.030

RUN = 512 POINT = 9

(I) ALPHA = 5.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.053
.2610	-.076	-.106
.2797	.025	-.166
.2983	-.157	-.211
.3170	-.153	-.257
.3356	-.133	-.273
.3543	-.126	-.254
.3729	-.103	-.266
.3916	-.121	-.266
.4102	-.141	-.281
.4289	-.175	-.286
.4475	-.176	-.316
.4662	-.178	-.287
.4848	-.191	-.272
.5034	-.194	-.240
.5221	-.205	-.236
.5407	-.094	-.185
.5594	-.092	-.183
.5780	-.178	-.072
.5967	-.076	-.068
.6153	-.045	-.035
.6340	-.011	-.035
.6526	.009	-.033

RUN = 512 POINT = 10

(J) ALPHA = 7.83 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	-.083
.2610	-.077	-.145
.2797	.026	-.199
.2983	-.152	-.262
.3170	-.152	-.289
.3356	-.136	-.314
.3543	-.126	-.274
.3729	-.099	-.281
.3916	-.122	-.296
.4102	-.151	-.308
.4289	-.190	-.319
.4475	-.192	-.353
.4662	-.195	-.341
.4848	-.210	-.337
.5034	-.213	-.293
.5221	-.247	-.290
.5407	-.133	-.240
.5594	-.262	-.286
.5780	-.319	-.115
.5967	-.124	-.111
.6153	-.097	-.051
.6340	-0.000	-.049
.6526	.020	-.035

TABLE 256 CONTINUED

RUN = 512 POINT = 11

(K) ALPHA = 9.74 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	-.121
.2610	-.080	-.189
.2797	.018	-.237
.2983	-.157	-.307
.3170	-.151	-.329
.3356	-.133	-.338
.3543	-.123	-.309
.3729	-.098	-.311
.3916	-.123	-.311
.4102	-.146	-.334
.4289	-.194	-.354
.4475	-.194	-.388
.4662	-.203	-.385
.4848	-.248	-.374
.5034	-.250	-.327
.5221	-.246	-.328
.5407	-.194	-.139
.5594	-.277	-.141
.5780	-.296	-.152
.5967	-.171	-.148
.6153	-.126	-.132
.6340	-.012	-.128
.6526	.003	-.096

RUN = 512 POINT = 12

(L) ALPHA = 11.61 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.153
.2610	-.074	-.231
.2797	.016	-.305
.2983	-.156	-.339
.3170	-.153	-.358
.3356	-.135	-.385
.3543	-.128	-.339
.3729	-.089	-.324
.3916	-.115	-.321
.4102	-.140	-.351
.4289	-.194	-.383
.4475	-.192	-.424
.4662	-.205	-.429
.4848	-.274	-.426
.5034	-.249	-.393
.5221	-.290	-.389
.5407	-.219	-.168
.5594	-.219	-.193
.5780	-.206	-.153
.5967	-.130	-.153
.6153	-.083	-.157
.6340	-.040	-.148
.6526	-.022	-.130

TABLE 256 CONCLUDED

RUN = 512 POINT = 13

(M) ALPHA = -.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	.010
.2610	-.051	-.010
.2797	.033	-.062
.2983	-.128	-.103
.3170	-.124	-.142
.3356	-.103	-.172
.3543	-.094	-.163
.3729	-.058	-.170
.3916	-.076	-.163
.4102	-.078	-.172
.4289	-.090	-.165
.4475	-.094	-.148
.4662	-.090	-.101
.4848	-.065	-.041
.5034	-.049	.018
.5221	-.005	.018
.5407	-.161	.041
.5594	-.037	.043
.5780	-.026	.009
.5967	-.021	.009
.6153	.003	-.035
.6340	-.003	-.035
.6526	.010	-.037

RUN = 511 POINT = 3

(A) ALPHA = -.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	.027
.2610	-.042	.013
.2797	.038	-.044
.2983	-.124	-.085
.3170	-.121	-.121
.3356	-.092	-.149
.3543	-.083	-.148
.3729	-.049	-.151
.3916	-.065	-.151
.4102	-.065	-.149
.4289	-.071	-.135
.4475	-.074	.113
.4662	-.069	-.098
.4848	-.011	-.071
.5034	-.010	.041
.5221	.011	.039
.5407	.691	.072
.5594	.266	.055
.5780	-.019	.022
.5967	-.017	.019
.6153	.047	-.042
.6340	.004	-.040
.6526	.014	-.040

TABLE 257 FUSELAGE PRESSURE COEFFICIENTS

RUN = 511 POINT = 4

(B) ALPHA = .16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.028	.021
.2610	-.046	0.000
.2797	.039	-.055
.2983	-.133	-.101
.3170	-.135	-.141
.3356	-.092	-.169
.3543	-.089	-.169
.3729	-.064	-.175
.3916	-.080	-.164
.4102	-.085	-.180
.4289	-.096	-.164
.4475	-.098	.098
.4662	-.094	-.128
.4848	-.028	-.106
.5034	.010	.013
.5221	-.005	.017
.5407	.360	.053
.5594	.103	.051
.5780	-.032	.018
.5967	-.021	.017
.6153	.048	-.037
.6340	-.001	-.037
.6526	.010	-.035

RUN = 511 POINT = 5

(C) ALPHA = .97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	.016
.2610	-.048	-.015
.2797	.037	-.071
.2983	-.146	-.119
.3170	-.139	-.162
.3356	-.099	-.187
.3543	-.099	-.183
.3729	-.092	-.203
.3916	-.096	-.180
.4102	-.103	-.201
.4289	-.117	-.201
.4475	-.119	-.184
.4662	-.098	-.180
.4848	-.053	-.086
.5034	-.017	-.022
.5221	-.030	-.022
.5407	.179	.026
.5594	.037	.027
.5780	-.039	.007
.5967	-.032	.007
.6153	.048	-.037
.6340	-.005	-.035
.6526	.008	-.035

RUN = 511 POINT = 6

(D) ALPHA = 1.80 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	.007
.2610	-.051	-.028
.2797	.039	-.085
.2983	-.147	-.139
.3170	-.147	-.180
.3356	-.099	-.204
.3543	-.105	-.197
.3729	-.099	-.210
.3916	-.106	-.208
.4102	-.115	-.210
.4289	-.130	-.213
.4475	-.128	-.220
.4662	-.124	-.214
.4848	-.089	-.129
.5034	-.048	-.068
.5221	-.056	-.060
.5407	.103	-.015
.5594	-.062	-.010
.5780	-.053	-.010
.5967	-.037	.002
.6153	.049	-.030
.6340	-.005	-.031
.6526	.012	-.030

TABLE 257 CONTINUED

RUN = 511 POINT = 7

(E) ALPHA = 2.74 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.003
.2610	-.061	-.043
.2797	.037	-.104
.2983	-.157	-.154
.3170	-.156	-.202
.3356	-.109	-.222
.3543	-.086	-.213
.3729	-.105	-.218
.3916	-.113	-.222
.4102	-.123	-.231
.4289	-.143	-.225
.4475	-.141	-.237
.4662	-.145	-.223
.4848	-.122	-.172
.5034	-.080	-.107
.5221	-.104	-.105
.5407	.062	-.065
.5594	-.116	-.063
.5780	-.082	-.014
.5967	-.054	-.014
.6153	.033	-.034
.6340	-.011	-.032
.6526	.008	-.032

RUN = 511 POINT = 8

(F) ALPHA = 3.24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	-.011
.2610	-.059	-.049
.2797	.040	-.108
.2983	-.154	-.161
.3170	-.152	-.206
.3356	-.106	-.229
.3543	-.108	-.213
.3729	-.104	-.222
.3916	-.109	-.226
.4102	-.120	-.233
.4289	-.140	-.229
.4475	-.143	-.247
.4662	-.147	-.238
.4848	-.131	-.189
.5034	-.091	-.125
.5221	-.125	-.123
.5407	.018	-.089
.5594	-.151	-.087
.5780	-.106	-.023
.5967	-.059	-.023
.6153	.033	-.029
.6340	-.006	-.032
.6526	.009	-.029

RUN = 511 POINT = 9

(G) ALPHA = 3.67 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	-.017
.2610	-.064	-.058
.2797	.037	-.119
.2983	-.157	-.173
.3170	-.159	-.221
.3356	-.109	-.239
.3543	-.110	-.227
.3729	-.105	-.232
.3916	-.116	-.236
.4102	-.126	-.237
.4289	-.152	-.243
.4475	-.150	-.259
.4662	-.157	-.231
.4848	-.144	-.195
.5034	-.109	-.150
.5221	-.141	-.146
.5407	-.021	-.111
.5594	-.171	-.108
.5780	-.130	-.039
.5967	-.075	-.037
.6153	.021	-.039
.6340	-.014	-.037
.6526	.007	-.037

TABLE 257 CONTINUED

RUN = 511 POINT = 10

(H) ALPHA = 4.68 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.026
.2610	-.064	-.074
.2797	.037	-.135
.2983	-.160	-.187
.3170	-.160	-.239
.3356	-.110	-.253
.3543	-.112	-.232
.3729	-.108	-.241
.3916	-.121	-.246
.4102	-.132	-.251
.4289	-.153	-.257
.4475	-.158	-.278
.4662	-.169	-.269
.4848	-.158	-.220
.5034	-.128	-.177
.5221	-.164	-.177
.5407	-.055	-.139
.5594	-.191	-.139
.5780	-.203	-.057
.5967	-.125	-.059
.6153	-.001	-.042
.6340	-.012	-.044
.6526	.012	-.035

RUN = 511 POINT = 11

(I) ALPHA = 5.80 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.043
.2610	-.064	-.090
.2797	.040	-.149
.2983	-.161	-.209
.3170	-.160	-.254
.3356	-.108	-.284
.3543	-.112	-.250
.3729	-.085	-.238
.3916	-.099	-.257
.4102	-.133	-.263
.4289	-.165	-.270
.4475	-.165	-.302
.4662	-.179	-.273
.4848	-.174	-.248
.5034	-.147	-.212
.5221	-.183	-.212
.5407	-.119	-.163
.5594	-.236	-.192
.5780	-.255	-.089
.5967	-.186	-.091
.6153	-.051	-.062
.6340	-.012	-.064
.6526	.013	-.041

RUN = 511 POINT = 12

(J) ALPHA = 7.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	-.074
.2610	-.069	-.131
.2797	.029	-.184
.2983	-.161	-.257
.3170	-.158	-.280
.3356	-.113	-.317
.3543	-.115	-.291
.3729	-.090	-.269
.3916	-.106	-.268
.4102	-.136	-.289
.4289	-.170	-.298
.4475	-.172	-.327
.4662	-.202	-.321
.4848	-.207	-.305
.5034	-.177	-.267
.5221	-.218	-.269
.5407	-.142	-.219
.5594	-.276	-.217
.5780	-.310	-.154
.5967	-.326	-.154
.6153	-.163	-.096
.6340	-.023	-.102
.6526	.013	-.066

TABLE 257 CONTINUED
RUN = 511 POINT = 13

(K) ALPHA = 9.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.106
.2610	-.065	-.173
.2797	.029	-.248
.2983	-.159	-.280
.3170	-.159	-.327
.3356	-.117	-.356
.3543	-.113	-.320
.3729	-.085	-.290
.3916	-.103	-.276
.4102	-.133	-.306
.4289	-.173	-.329
.4475	-.173	-.359
.4662	-.214	-.359
.4848	-.232	-.350
.5034	-.230	-.315
.5221	-.248	-.315
.5407	-.165	-.269
.5594	-.278	-.269
.5780	-.342	-.186
.5967	-.388	-.202
.6153	-.110	-.139
.6340	-.042	-.143
.6526	.015	-.109

RUN = 511 POINT = 14

(L) ALPHA = 11.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.150
.2610	-.064	-.216
.2797	.025	-.306
.2983	-.152	-.299
.3170	-.156	-.359
.3356	-.120	-.382
.3543	-.113	-.356
.3729	-.078	-.317
.3916	-.104	-.306
.4102	-.122	-.327
.4289	-.175	-.361
.4475	-.177	-.393
.4662	-.219	-.400
.4848	-.255	-.389
.5034	-.223	-.362
.5221	-.278	-.362
.5407	-.212	-.317
.5594	-.326	-.314
.5780	-.375	-.127
.5967	-.398	-.109
.6153	-.234	-.188
.6340	-.046	-.177
.6526	-0.000	-.166

TABLE 257 CONCLUDED

RUN = 511 POINT = 15

(M) ALPHA = -0.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.021	.018
.2610	-.044	-.004
.2797	.039	-.060
.2983	-.136	-.106
.3170	-.136	-.143
.3356	-.101	-.171
.3543	-.097	-.170
.3729	-.060	-.182
.3916	-.081	-.168
.4102	-.088	-.184
.4289	-.097	-.164
.4475	-.097	-.153
.4662	-.092	-.098
.4848	-.042	-.042
.5034	-.039	.018
.5221	-.005	.016
.5407	-.173	.043
.5594	-.030	.045
.5780	-.034	.012
.5967	-.027	.014
.6153	.024	-.040
.6340	-.004	-.040
.6526	.009	-.040

RUN = 522 POINT = 1

(A) ALPHA = -.75 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.005
.2610	-.063	-.027
.2797	.017	-.065
.2983	-.105	-.095
.3170	-.103	-.119
.3356	-.081	-.149
.3543	-.081	-.149
.3729	-.049	-.151
.3916	-.063	-.147
.4102	-.071	-.143
.4289	-.079	-.135
.4475	-.081	-.209
.4662	-.053	-.127
.4848	-.049	-.083
.5034	-.035	.002
.5221	-.013	.004
.5407	-.151	.030
.5594	-.165	.024
.5780	-.031	-.003
.5967	-.031	-.001
.6153	-.003	-.046
.6340	-.009	-.048
.6526	0.000	-.048

TABLE 258 FUSELAGE PRESSURE COEFFICIENTS

RUN = 522 POINT = 2

(B) ALPHA = .21 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	.003
.2610	-.068	-.022
.2797	.025	-.068
.2983	-.104	-.094
.3170	-.108	-.128
.3356	-.082	-.154
.3543	-.054	-.156
.3729	-.058	-.158
.3916	-.070	-.154
.4102	-.074	-.164
.4289	-.084	-.150
.4475	-.068	-.149
.4662	-.050	-.143
.4848	-.032	-.102
.5034	-.006	-.008
.5221	-.012	-.006
.5407	-.124	.025
.5594	-.030	.023
.5780	-.026	-.004
.5967	-.020	-.002
.6153	.009	-.045
.6340	.001	-.041
.6526	.007	-.043

RUN = 522 POINT = 3

(C) ALPHA = 1.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	-.009
.2610	-.074	-.036
.2797	.023	-.084
.2983	-.110	-.112
.3170	-.110	-.142
.3356	-.094	-.170
.3543	-.066	-.176
.3729	-.072	-.172
.3916	-.078	-.184
.4102	-.088	-.182
.4289	-.098	-.174
.4475	-.078	-.173
.4662	-.060	-.167
.4848	-.044	-.075
.5034	-.016	-.020
.5221	-.022	-.014
.5407	-.096	.015
.5594	-.038	.015
.5780	-.034	-.006
.5967	-.026	-.008
.6153	.015	-.041
.6340	-.006	-.041
.6526	.005	-.043

RUN = 522 POINT = 4

(D) ALPHA = 1.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	-.015
.2610	-.075	-.053
.2797	.024	-.099
.2983	-.119	-.131
.3170	-.117	-.161
.3356	-.095	-.193
.3543	-.079	-.193
.3729	-.077	-.195
.3916	-.091	-.191
.4102	-.099	-.203
.4289	-.111	-.197
.4475	-.095	-.199
.4662	-.077	-.189
.4848	-.055	-.097
.5034	-.027	-.040
.5221	-.031	-.036
.5407	-.081	.002
.5594	-.051	.004
.5780	-.041	-.018
.5967	-.033	-.014
.6153	.004	-.042
.6340	-.005	-.042
.6526	0.000	-.044

TABLE 258 CONTINUED

RUN = 522 POINT = 5

(E) ALPHA = 2.77 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	-.028
.2610	-.082	-.068
.2797	.025	-.122
.2983	-.128	-.148
.3170	-.122	-.176
.3356	-.112	-.204
.3543	-.098	-.214
.3729	-.086	-.210
.3916	-.102	-.214
.4102	-.116	-.222
.4289	-.122	-.218
.4475	-.124	-.220
.4662	-.092	-.213
.4848	-.068	-.175
.5034	-.038	-.049
.5221	-.042	-.049
.5407	-.070	-.010
.5594	-.070	-.008
.5780	-.048	-.008
.5967	-.034	-.012
.6153	-.012	-.039
.6340	-.008	-.041
.6526	-0.000	-.039

RUN = 522 POINT = 6

(F) ALPHA = 3.27 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.072	-.032
.2610	-.086	-.076
.2797	.023	-.134
.2983	-.126	-.160
.3170	-.126	-.192
.3356	-.114	-.220
.3543	-.114	-.222
.3729	-.084	-.226
.3916	-.112	-.226
.4102	-.120	-.240
.4289	-.132	-.234
.4475	-.136	-.236
.4662	-.106	-.230
.4848	-.082	-.146
.5034	-.062	-.061
.5221	-.046	-.059
.5407	-.068	-.014
.5594	-.066	-.014
.5780	-.052	-.020
.5967	-.042	-.018
.6153	.001	-.045
.6340	-.012	-.043
.6526	-.002	-.041

RUN = 522 POINT = 7

(G) ALPHA = 3.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.069	-.037
.2610	-.085	-.087
.2797	.025	-.143
.2983	-.129	-.177
.3170	-.129	-.205
.3356	-.111	-.231
.3543	-.111	-.237
.3729	-.091	-.239
.3916	-.117	-.239
.4102	-.127	-.253
.4289	-.139	-.245
.4475	-.137	-.247
.4662	-.119	-.243
.4848	-.109	-.131
.5034	-.093	-.075
.5221	-.051	-.071
.5407	-.061	-.018
.5594	-.061	-.018
.5780	-.051	-.024
.5967	-.043	-.020
.6153	-.029	-.042
.6340	-.015	-.044
.6526	0.000	-.042

TABLE 258 CONTINUED

RUN = 522 POINT = 8

(H) ALPHA = 4.80 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	-.062
.2610	-.098	-.116
.2797	.017	-.176
.2983	-.140	-.210
.3170	-.138	-.232
.3356	-.128	-.262
.3543	-.124	-.272
.3729	-.108	-.278
.3916	-.130	-.278
.4102	-.150	-.294
.4289	-.168	-.302
.4475	-.166	-.293
.4662	-.162	-.287
.4848	-.136	-.246
.5034	-.126	-.098
.5221	-.072	-.096
.5407	-.066	-.047
.5594	-.062	-.045
.5780	-.070	-.045
.5967	-.060	-.039
.6153	-.042	-.049
.6340	-.030	-.045
.6526	-.012	-.047

RUN = 522 POINT = 9

(I) ALPHA = 5.81 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.077	-.069
.2610	-.099	-.127
.2797	.020	-.187
.2983	-.143	-.220
.3170	-.141	-.254
.3356	-.135	-.278
.3543	-.131	-.282
.3729	-.113	-.284
.3916	-.133	-.290
.4102	-.159	-.308
.4289	-.181	-.312
.4475	-.181	-.328
.4662	-.151	-.326
.4848	-.153	-.207
.5034	-.137	-.118
.5221	-.073	-.118
.5407	-.057	-.056
.5594	-.057	-.058
.5780	-.067	-.054
.5967	-.051	-.036
.6153	-.035	-.040
.6340	-.019	-.040
.6526	-.001	-.040

RUN = 522 POINT = 10

(J) ALPHA = 7.73 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.084	-.102
.2610	-.104	-.172
.2797	.014	-.232
.2983	-.152	-.258
.3170	-.148	-.292
.3356	-.144	-.318
.3543	-.142	-.314
.3729	-.122	-.316
.3916	-.146	-.328
.4102	-.178	-.348
.4289	-.206	-.360
.4475	-.206	-.373
.4662	-.194	-.369
.4848	-.172	-.218
.5034	-.154	-.136
.5221	-.094	-.132
.5407	-.067	-.075
.5594	-.069	-.077
.5780	-.082	-.077
.5967	-.067	-.049
.6153	-.057	-.053
.6340	-.021	-.057
.6526	-.011	-.053

TABLE 258 CONTINUED

RUN = 522 POINT = 11

(K) ALPHA = 9.62 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.091	-.143
.2610	-.107	-.223
.2797	.008	-.286
.2983	-.157	-.308
.3170	-.153	-.340
.3356	-.147	-.350
.3543	-.147	-.344
.3729	-.129	-.352
.3916	-.157	-.358
.4102	-.187	-.386
.4289	-.211	-.398
.4475	-.209	-.326
.4662	-.203	-.362
.4848	-.171	-.250
.5034	-.155	-.154
.5221	-.103	-.150
.5407	-.077	-.105
.5594	-.079	-.107
.5780	-.095	-.107
.5967	-.079	-.089
.6153	-.065	-.087
.6340	-.029	-.083
.6526	-.013	-.083

RUN = 522 POINT = 12

(L) ALPHA = 11.50 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.087	-.189
.2610	-.107	-.280
.2797	.006	-.336
.2983	-.155	-.352
.3170	-.155	-.380
.3356	-.153	-.384
.3543	-.153	-.376
.3729	-.131	-.382
.3916	-.155	-.392
.4102	-.189	-.416
.4289	-.219	-.424
.4475	-.217	-.389
.4662	-.207	-.362
.4848	-.183	-.283
.5034	-.169	-.228
.5221	-.125	-.230
.5407	-.089	-.183
.5594	-.089	-.179
.5780	-.115	-.168
.5967	-.095	-.132
.6153	-.079	-.105
.6340	-.035	-.107
.6526	-.017	-.091

TABLE 258 CONCLUDED

RUN = 522 POINT = 13

(M) ALPHA = .24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.001
.2610	-.069	-.031
.2797	.022	-.071
.2983	-.105	-.103
.3170	-.107	-.131
.3356	-.087	-.159
.3543	-.083	-.159
.3729	-.061	-.163
.3916	-.071	-.163
.4102	-.077	-.159
.4289	-.081	-.157
.4475	-.087	-.156
.4662	-.079	-.150
.4848	-.053	-.070
.5034	-.039	-.007
.5221	-.013	-.003
.5407	-.071	.019
.5594	-.073	.016
.5780	-.031	-.003
.5967	-.023	-.007
.6153	-.021	-.044
.6340	-.005	-.048
.6526	.008	-.046

RUN = 521 POINT = 3

(A) ALPHA = -.79 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	.012
.2610	-.058	-.004
.2797	.027	-.054
.2983	-.116	-.088
.3170	-.112	-.125
.3356	-.082	-.149
.3543	-.056	-.151
.3729	-.073	-.153
.3916	-.071	-.149
.4102	-.075	-.153
.4289	-.084	-.142
.4475	-.084	-.066
.4662	-.043	-.123
.4848	-.017	-.034
.5034	.010	.010
.5221	-.006	.012
.5407	.179	.041
.5594	-.015	.024
.5780	-.028	-.004
.5967	-.022	-.004
.6153	.040	-.040
.6340	-.002	-.040
.6526	.004	-.040

TABLE 259 FUSELAGE PRESSURE COEFFICIENTS

RUN = 521 POINT = 4

(B) ALPHA = .20 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	.006
.2610	-.066	-.017
.2797	.028	-.071
.2983	-.125	-.108
.3170	-.116	-.140
.3356	-.094	-.168
.3543	-.068	-.170
.3729	-.082	-.172
.3916	-.086	-.168
.4102	-.090	-.177
.4289	-.107	-.174
.4475	-.086	-.165
.4662	-.066	-.155
.4848	-.040	-.059
.5034	-.006	-.008
.5221	-.019	-.012
.5407	.113	.019
.5594	-.043	.015
.5780	-.040	-.008
.5967	-.030	-.010
.6153	.039	-.042
.6340	-.006	-.040
.6526	.004	-.042

RUN = 521 POINT = 5

(C) ALPHA = 1.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.001
.2610	-.066	-.033
.2797	.029	-.085
.2983	-.131	-.122
.3170	-.124	-.159
.3356	-.100	-.185
.3543	-.075	-.189
.3729	-.090	-.189
.3916	-.096	-.187
.4102	-.105	-.196
.4289	-.126	-.200
.4475	-.114	-.201
.4662	-.090	-.193
.4848	-.062	-.093
.5034	-.027	-.033
.5221	-.035	-.027
.5407	.070	.004
.5594	-.051	.002
.5780	-.048	-.022
.5967	-.040	-.012
.6153	.041	-.042
.6340	-.012	-.041
.6526	.002	-.041

RUN = 521 POINT = 6

(D) ALPHA = 1.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.006
.2610	-.071	-.040
.2797	.033	-.101
.2983	-.136	-.138
.3170	-.123	-.179
.3356	-.103	-.205
.3543	-.080	-.201
.3729	-.101	-.206
.3916	-.106	-.208
.4102	-.119	-.218
.4289	-.142	-.216
.4475	-.127	-.234
.4662	-.108	-.226
.4848	-.084	-.119
.5034	-.047	-.061
.5221	-.049	-.055
.5407	.043	-.012
.5594	-.060	-.014
.5780	-.054	-.014
.5967	-.043	-.014
.6153	.043	-.038
.6340	-.012	-.038
.6526	-.001	-.038

TABLE 259 CONTINUED

RUN = 521 POINT = 7

(E) ALPHA = 2.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.019
.2610	-.078	-.056
.2797	.030	-.117
.2983	-.139	-.159
.3170	-.134	-.197
.3356	-.113	-.222
.3543	-.091	-.215
.3729	-.109	-.222
.3916	-.121	-.217
.4102	-.137	-.239
.4289	-.156	-.243
.4475	-.156	-.260
.4662	-.145	-.241
.4848	-.121	-.175
.5034	-.078	-.113
.5221	-.072	-.107
.5407	.010	-.055
.5594	-.076	-.053
.5780	-.067	-.032
.5967	-.050	-.021
.6153	.039	-.038
.6340	-.017	-.038
.6526	.001	-.038

RUN = 521 POINT = 8

(F) ALPHA = 3.35 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	-.027
.2610	-.075	-.065
.2797	.030	-.128
.2983	-.141	-.167
.3170	-.132	-.204
.3356	-.113	-.233
.3543	-.091	-.226
.3729	-.113	-.235
.3916	-.123	-.232
.4102	-.139	-.254
.4289	-.167	-.258
.4475	-.167	-.274
.4662	-.160	-.269
.4848	-.137	-.203
.5034	-.099	-.137
.5221	-.093	-.132
.5407	-.014	-.074
.5594	-.091	-.074
.5780	-.080	-.061
.5967	-.054	-.029
.6153	.037	-.040
.6340	-.015	-.040
.6526	-.003	-.038

RUN = 521 POINT = 9

(G) ALPHA = 3.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	-.029
.2610	-.083	-.074
.2797	.026	-.132
.2983	-.145	-.173
.3170	-.137	-.212
.3356	-.120	-.246
.3543	-.094	-.229
.3729	-.119	-.242
.3916	-.130	-.229
.4102	-.147	-.266
.4289	-.176	-.264
.4475	-.176	-.295
.4662	-.175	-.285
.4848	-.152	-.225
.5034	-.126	-.156
.5221	-.119	-.153
.5407	-.029	-.101
.5594	-.106	-.100
.5780	-.089	-.039
.5967	-.063	-.037
.6153	.039	-.039
.6340	-.022	-.039
.6526	-.001	-.039

TABLE 259 CONTINUED

RUN = 521 POINT = 10

(H) ALPHA = 4.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.063	-.041
.2610	-.084	-.091
.2797	.025	-.151
.2983	-.157	-.203
.3170	-.146	-.237
.3356	-.127	-.261
.3543	-.099	-.248
.3729	-.123	-.265
.3916	-.140	-.254
.4102	-.160	-.276
.4289	-.188	-.284
.4475	-.198	-.312
.4662	-.200	-.305
.4848	-.185	-.301
.5034	-.159	-.220
.5221	-.162	-.220
.5407	-.065	-.159
.5594	-.144	-.159
.5780	-.110	-.112
.5967	-.071	-.053
.6153	.034	-.044
.6340	-.024	-.042
.6526	-.004	-.036

RUN = 521 POINT = 11

(I) ALPHA = 6.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	-.053
.2610	-.081	-.109
.2797	.028	-.174
.2983	-.146	-.217
.3170	-.142	-.254
.3356	-.122	-.267
.3543	-.105	-.259
.3729	-.127	-.274
.3916	-.137	-.270
.4102	-.155	-.291
.4289	-.191	-.298
.4475	-.202	-.326
.4662	-.211	-.320
.4848	-.211	-.314
.5034	-.183	-.261
.5221	-.213	-.258
.5407	-.100	-.188
.5594	-.185	-.205
.5780	-.120	-.116
.5967	-.075	-.063
.6153	.028	-.035
.6340	-.014	-.037
.6526	.002	-.027

RUN = 521 POINT = 12

(J) ALPHA = 8.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	-.087
.2610	-.086	-.152
.2797	.019	-.212
.2983	-.156	-.256
.3170	-.145	-.297
.3356	-.128	-.309
.3543	-.108	-.286
.3729	-.134	-.301
.3916	-.149	-.299
.4102	-.175	-.323
.4289	-.210	-.333
.4475	-.225	-.351
.4662	-.238	-.366
.4848	-.245	-.358
.5034	-.221	-.328
.5221	-.268	-.326
.5407	-.139	-.242
.5594	-.305	-.275
.5780	-.138	-.211
.5967	-.071	-.083
.6153	.021	-.040
.6340	-.006	-.038
.6526	.008	-.028

TABLE 259 CONCLUDED

RUN = 521 POINT = 13

(K) ALPHA = 11.71 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	-.169
.2610	-.087	-.250
.2797	.010	-.291
.2983	-.154	-.345
.3170	-.146	-.386
.3356	-.132	-.369
.3543	-.107	-.332
.3729	-.135	-.343
.3916	-.152	-.352
.4102	-.184	-.382
.4289	-.241	-.412
.4475	-.250	-.456
.4662	-.271	-.448
.4848	-.297	-.450
.5034	-.263	-.313
.5221	-.156	-.352
.5407	-.148	-.120
.5594	-.174	-.154
.5780	-.169	-.222
.5967	-.145	-.162
.6153	-.005	-.165
.6340	-.068	-.162
.6526	-.042	-.141

RUN = 521 POINT = 14

(L) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	.009
.2610	-.062	-.014
.2797	.029	-.068
.2983	-.125	-.105
.3170	-.123	-.144
.3356	-.094	-.166
.3543	-.064	-.166
.3729	-.071	-.171
.3916	-.084	-.170
.4102	-.088	-.173
.4289	-.105	-.170
.4475	-.084	-.164
.4662	-.068	-.159
.4848	-.036	-.067
.5034	-.007	-.012
.5221	-.018	-.010
.5407	-.116	.019
.5594	-.036	.017
.5780	-.036	-.012
.5967	-.031	-.010
.6153	.022	-.042
.6340	-.007	-.042
.6526	.002	-.040

RUN = 520 POINT = 6

(A) ALPHA = -.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	.016
.2610	-.066	-.002
.2797	.025	-.053
.2983	-.127	-.094
.3170	-.120	-.127
.3356	-.087	-.157
.3543	-.083	-.155
.3729	-.074	-.160
.3916	-.068	-.153
.4102	-.081	-.159
.4289	-.088	-.144
.4475	-.092	.060
.4662	-.085	-.124
.4848	-.065	-.099
.5034	.008	.008
.5221	-.009	.011
.5407	.534	.039
.5594	-.031	.022
.5780	-.037	-.005
.5967	-.028	-.006
.6153	.040	-.040
.6340	-.004	-.042
.6526	.005	-.040

TABLE 260 FUSELAGE PRESSURE COEFFICIENTS

RUN = 520 POINT = 7

(B) ALPHA = .24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	.010
.2610	-.061	-.013
.2797	.032	-.066
.2983	-.132	-.110
.3170	-.118	-.145
.3356	-.096	-.175
.3543	-.070	-.171
.3729	-.088	-.175
.3916	-.088	-.178
.4102	-.101	-.182
.4289	-.110	-.175
.4475	-.107	-.171
.4662	-.072	-.161
.4848	-.042	-.070
.5034	-.007	-.008
.5221	-.026	-.005
.5407	.408	.024
.5594	-.042	.009
.5780	-.044	-.016
.5967	-.033	-.014
.6153	.041	-.042
.6340	-.009	-.040
.6526	.004	-.040

RUN = 520 POINT = 8

(C) ALPHA = 1.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	.002
.2610	-.065	-.024
.2797	.035	-.085
.2983	-.136	-.127
.3170	-.123	-.166
.3356	-.100	-.191
.3543	-.079	-.186
.3729	-.096	-.191
.3916	-.103	-.191
.4102	-.112	-.202
.4289	-.131	-.199
.4475	-.114	-.201
.4662	-.096	-.195
.4848	-.067	-.102
.5034	-.028	-.039
.5221	-.039	-.035
.5407	.295	.003
.5594	-.054	.001
.5780	-.054	-.024
.5967	-.037	-.011
.6153	.042	-.039
.6340	-.012	-.040
.6526	0.000	-.039

RUN = 520 POINT = 9

(D) ALPHA = 1.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	-.003
.2610	-.067	-.038
.2797	.034	-.097
.2983	-.142	-.144
.3170	-.122	-.175
.3356	-.108	-.210
.3543	-.080	-.197
.3729	-.100	-.214
.3916	-.108	-.205
.4102	-.124	-.229
.4289	-.141	-.218
.4475	-.137	-.229
.4662	-.119	-.222
.4848	-.099	-.140
.5034	-.062	-.077
.5221	-.062	-.075
.5407	.204	-.023
.5594	-.075	-.047
.5780	-.066	-.043
.5967	-.049	-.021
.6153	.043	-.036
.6340	-.012	-.036
.6526	.003	-.036

TABLE 260 CONTINUED
RUN = 520 POINT = 10

(E) ALPHA = 2.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	-.008
.2610	-.074	-.052
.2797	.033	-.115
.2983	-.146	-.158
.3170	-.133	-.197
.3356	-.115	-.226
.3543	-.089	-.213
.3729	-.109	-.233
.3916	-.120	-.210
.4102	-.136	-.241
.4289	-.160	-.243
.4475	-.158	-.260
.4662	-.151	-.254
.4848	-.124	-.182
.5034	-.098	-.123
.5221	-.102	-.123
.5407	.122	-.070
.5594	-.098	-.070
.5780	-.085	-.069
.5967	-.056	-.035
.6153	.040	-.041
.6340	-.016	-.039
.6526	0.000	-.037

RUN = 520 PCINT = 11

(F) ALPHA = 3.50 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	-.016
.2610	-.074	-.060
.2797	.034	-.123
.2983	-.147	-.169
.3170	-.138	-.209
.3356	-.111	-.227
.3543	-.094	-.224
.3729	-.112	-.235
.3916	-.125	-.222
.4102	-.140	-.248
.4289	-.165	-.251
.4475	-.167	-.272
.4662	-.164	-.265
.4848	-.145	-.202
.5034	-.116	-.139
.5221	-.140	-.143
.5407	.056	-.093
.5594	-.129	-.093
.5780	-.098	-.104
.5967	-.063	-.044
.6153	.044	-.037
.6340	-.018	-.037
.6526	.002	-.037

RUN = 520 POINT = 12

(G) ALPHA = 3.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.027
.2610	-.070	-.070
.2797	.034	-.131
.2983	-.147	-.180
.3170	-.134	-.220
.3356	-.111	-.235
.3543	-.094	-.231
.3729	-.109	-.246
.3916	-.123	-.242
.4102	-.138	-.255
.4289	-.167	-.258
.4475	-.173	-.274
.4662	-.171	-.268
.4848	-.156	-.224
.5034	-.125	-.165
.5221	-.154	-.159
.5407	0.000	-.111
.5594	-.153	-.120
.5780	-.107	-.050
.5967	-.074	-.048
.6153	.040	-.042
.6340	-.021	-.039
.6526	0.000	-.031

TABLE 260 CONTINUED

RUN = 520 POINT = 13

(H) ALPHA = 4.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.039
.2610	-.083	-.088
.2797	.030	-.156
.2983	-.152	-.196
.3170	-.141	-.244
.3356	-.121	-.261
.3543	-.099	-.240
.3729	-.123	-.259
.3916	-.132	-.251
.4102	-.151	-.272
.4289	-.178	-.273
.4475	-.187	-.301
.4662	-.189	-.286
.4848	-.182	-.258
.5034	-.149	-.206
.5221	-.193	-.202
.5407	-.040	-.140
.5594	-.220	-.167
.5780	-.151	-.122
.5967	-.088	-.083
.6153	.037	-.042
.6340	-.020	-.044
.6526	.001	-.029

RUN = 520 POINT = 14

(I) ALPHA = 6.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.063	-.056
.2610	-.080	-.111
.2797	.027	-.171
.2983	-.157	-.215
.3170	-.144	-.263
.3356	-.124	-.279
.3543	-.105	-.258
.3729	-.124	-.272
.3916	-.138	-.272
.4102	-.160	-.285
.4289	-.186	-.294
.4475	-.199	-.320
.4662	-.204	-.314
.4848	-.203	-.284
.5034	-.175	-.247
.5221	-.219	-.247
.5407	-.087	-.169
.5594	-.267	-.195
.5780	-.237	-.193
.5967	-.111	-.113
.6153	.035	-.050
.6340	-.019	-.052
.6526	.003	-.033

RUN = 520 POINT = 15

(J) ALPHA = 8.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	-.086
.2610	-.084	-.149
.2797	.023	-.204
.2983	-.155	-.259
.3170	-.144	-.292
.3356	-.122	-.316
.3543	-.104	-.279
.3729	-.122	-.279
.3916	-.140	-.298
.4102	-.168	-.314
.4289	-.199	-.319
.4475	-.210	-.366
.4662	-.221	-.358
.4848	-.228	-.338
.5034	-.203	-.303
.5221	-.254	-.301
.5407	-.122	-.217
.5594	-.309	-.245
.5780	-.340	-.175
.5967	-.203	-.158
.6153	.032	-.065
.6340	-.002	-.065
.6526	.018	-.036

TABLE 260 CONCLUDED
RUN = 520 POINT = 16

(K) ALPHA = 11.83 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.160
.2610	-.078	-.238
.2797	.016	-.321
.2983	-.153	-.341
.3170	-.143	-.364
.3356	-.118	-.390
.3543	-.096	-.339
.3729	-.122	-.326
.3916	-.133	-.330
.4102	-.169	-.359
.4289	-.218	-.388
.4475	-.229	-.435
.4662	-.244	-.430
.4848	-.286	-.432
.5034	-.260	-.402
.5221	-.313	-.402
.5407	-.175	-.345
.5594	-.353	-.283
.5780	-.229	-.174
.5967	-.182	-.150
.6153	.027	-.165
.6340	-.047	-.167
.6526	-.027	-.130

RUN = 520 POINT = 17

(L) ALPHA = .27 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	.009
.2610	-.059	-.013
.2797	.031	-.068
.2983	-.130	-.112
.3170	-.119	-.148
.3356	-.097	-.175
.3543	-.068	-.168
.3729	-.086	-.179
.3916	-.092	-.174
.4102	-.099	-.181
.4289	-.114	-.172
.4475	-.095	-.162
.4662	-.074	-.162
.4848	-.044	-.064
.5034	-.008	-.009
.5221	-.024	-.007
.5407	-.135	.024
.5594	-.044	.007
.5780	-.044	-.016
.5967	-.033	-.016
.6153	.040	-.040
.6340	-.010	-.040
.6526	.004	-.040

RUN = 519 POINT = 3

(A) ALPHA = -.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.025	.029
.2610	-.039	.012
.2797	.041	-.039
.2983	-.125	-.085
.3170	-.123	-.119
.3356	-.101	-.147
.3543	-.089	-.147
.3729	-.049	-.152
.3916	-.069	-.147
.4102	-.074	-.150
.4289	-.074	-.134
.4475	-.079	.160
.4662	-.074	-.101
.4848	-.052	-.073
.5034	-.034	-.023
.5221	.001	.026
.5407	.451	.059
.5594	.434	.037
.5780	-.027	-.001
.5967	-.021	.002
.6153	-.023	-.025
.6340	.010	-.025
.6526	.018	-.025

TABLE 261 FUSELAGE PRESSURE COEFFICIENTS

RUN = 519 POINT = 4

(B) ALPHA = .20 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	.023
.2610	-.047	-.001
.2797	.039	-.050
.2983	-.137	-.103
.3170	-.135	-.141
.3356	-.105	-.170
.3543	-.092	-.166
.3729	-.063	-.177
.3916	-.079	-.166
.4102	-.097	-.183
.4289	-.092	-.159
.4475	-.099	.132
.4662	-.097	-.132
.4848	-.079	-.108
.5034	-.056	-.064
.5221	-.018	-.003
.5407	.218	.037
.5594	.244	.018
.5780	-.043	-.012
.5967	-.036	-.014
.6153	.014	-.029
.6340	-.005	-.031
.6526	.012	-.031

RUN = 519 POINT = 5

(C) ALPHA = 1.13 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	.019
.2610	-.053	-.009
.2797	.041	-.063
.2983	-.145	-.118
.3170	-.141	-.158
.3356	-.102	-.179
.3543	-.100	-.178
.3729	-.073	-.199
.3916	-.089	-.179
.4102	-.114	-.196
.4289	-.127	-.192
.4475	-.129	.102
.4662	-.129	-.160
.4848	-.109	-.158
.5034	-.089	-.038
.5221	-.047	-.037
.5407	.115	-0.000
.5594	.053	-.002
.5780	-.051	-.029
.5967	-.036	-.011
.6153	.008	-.033
.6340	-.002	-.033
.6526	.013	-.033

RUN = 519 POINT = 6

(D) ALPHA = 1.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	.009
.2610	-.055	-.026
.2797	.041	-.084
.2983	-.150	-.134
.3170	-.145	-.179
.3356	-.105	-.202
.3543	-.102	-.197
.3729	-.078	-.208
.3916	-.093	-.204
.4102	-.118	-.208
.4289	-.134	-.210
.4475	-.130	.095
.4662	-.136	-.193
.4848	-.120	-.181
.5034	-.109	-.066
.5221	-.078	-.066
.5407	.111	-.030
.5594	.111	-.035
.5780	-.069	-.059
.5967	-.050	-.023
.6153	-.017	-.032
.6340	-.010	-.032
.6526	.010	-.032

TABLE 261 CONTINUED

RUN = 519 POINT = 7

(E) ALPHA = 2.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.002
.2610	-.060	-.038
.2797	.040	-.101
.2983	-.155	-.155
.3170	-.150	-.198
.3356	-.108	-.223
.3543	-.108	-.211
.3729	-.083	-.218
.3916	-.101	-.218
.4102	-.128	-.225
.4289	-.148	-.225
.4475	-.148	.088
.4662	-.146	-.195
.4848	-.121	-.214
.5034	-.116	-.111
.5221	-.117	-.111
.5407	.056	-.059
.5594	-.071	-.075
.5780	-.125	-.108
.5967	-.069	-.057
.6153	-.006	-.040
.6340	-.013	-.038
.6526	.007	-.037

RUN = 519 POINT = 8

(F) ALPHA = 3.38 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.005
.2610	-.060	-.046
.2797	.041	-.105
.2983	-.159	-.163
.3170	-.157	-.209
.3356	-.105	-.231
.3543	-.105	-.216
.3729	-.080	-.222
.3916	-.102	-.225
.4102	-.123	-.232
.4289	-.150	-.231
.4475	-.148	-.183
.4662	-.152	-.225
.4848	-.130	-.221
.5034	-.132	-.132
.5221	-.130	-.130
.5407	-.014	-.075
.5594	-.128	-.095
.5780	-.152	-.139
.5967	-.089	-.072
.6153	-.028	-.041
.6340	-.012	-.039
.6526	.010	-.039

RUN = 519 POINT = 9

(G) ALPHA = 3.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.012
.2610	-.064	-.055
.2797	-.039	-.118
.2983	-.162	-.171
.3170	-.161	-.216
.3356	-.123	-.240
.3543	-.114	-.222
.3729	-.089	-.232
.3916	-.105	-.234
.4102	-.134	-.238
.4289	-.157	-.240
.4475	-.155	-.133
.4662	-.157	-.243
.4848	-.150	-.237
.5034	-.146	-.150
.5221	-.146	-.148
.5407	-.064	-.086
.5594	-.152	-.108
.5780	-.182	-.155
.5967	-.111	-.086
.6153	-.055	-.048
.6340	-.014	-.048
.6526	.009	-.032

TABLE 261 CONTINUED

RUN = 519 POINT = 10

(H) ALPHA = 4.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	-.023
.2610	-.062	-.068
.2797	.040	-.132
.2983	-.159	-.184
.3170	-.155	-.236
.3356	-.127	-.256
.3543	-.118	-.229
.3729	-.086	-.238
.3916	-.104	-.247
.4102	-.136	-.245
.4289	-.163	-.257
.4475	-.163	-.130
.4662	-.164	-.252
.4848	-.166	-.237
.5034	-.163	-.179
.5221	-.164	-.177
.5407	-.084	-.108
.5594	-.084	-.134
.5780	-.225	-.199
.5967	-.188	-.110
.6153	-.086	-.066
.6340	-.018	-.068
.6526	.012	-.037

RUN = 519 POINT = 11

(I) ALPHA = 5.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.035
.2610	-.060	-.092
.2797	.038	-.149
.2983	-.160	-.206
.3170	-.160	-.253
.3356	-.131	-.283
.3543	-.117	-.246
.3729	-.083	-.240
.3916	-.106	-.256
.4102	-.138	-.264
.4289	-.171	-.269
.4475	-.171	-.191
.4662	-.171	-.283
.4848	-.178	-.271
.5034	-.176	-.211
.5221	-.185	-.211
.5407	-.106	-.136
.5594	-.213	-.156
.5780	-.262	-.247
.5967	-.246	-.144
.6153	-.174	-.098
.6340	-.033	-.095
.6526	.009	-.058

RUN = 519 POINT = 12

(J) ALPHA = 7.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.073
.2610	-.069	-.130
.2797	.028	-.180
.2983	-.162	-.262
.3170	-.162	-.282
.3356	-.130	-.319
.3543	-.123	-.293
.3729	-.091	-.269
.3916	-.108	-.266
.4102	-.146	-.287
.4289	-.176	-.298
.4475	-.178	-.213
.4662	-.184	-.311
.4848	-.205	-.318
.5034	-.207	-.273
.5221	-.225	-.269
.5407	-.132	-.189
.5594	-.134	-.211
.5780	-.312	-.295
.5967	-.334	-.204
.6153	-.278	-.131
.6340	-.048	-.133
.6526	.008	-.082

TABLE 261 CONTINUED
RUN = 519 POINT = 13

(K) ALPHA = 10.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	-.105
.2610	-.068	-.170
.2797	.026	-.248
.2983	-.161	-.277
.3170	-.159	-.323
.3356	-.130	-.353
.3543	-.120	-.316
.3729	-.087	-.286
.3916	-.103	-.275
.4102	-.137	-.303
.4289	-.182	-.325
.4475	-.180	-.311
.4662	-.209	-.355
.4848	-.223	-.349
.5034	-.227	-.317
.5221	-.250	-.315
.5407	-.159	-.257
.5594	-.232	-.266
.5780	-.339	-.338
.5967	-.387	-.271
.6153	-.262	-.175
.6340	-.089	-.177
.6526	.024	-.126

RUN = 519 POINT = 14

(L) ALPHA = 11.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-.147
.2610	-.064	-.213
.2797	.030	-.307
.2983	-.154	-.298
.3170	-.152	-.355
.3356	-.129	-.378
.3543	-.119	-.352
.3729	-.069	-.309
.3916	-.096	-.300
.4102	-.124	-.323
.4289	-.183	-.359
.4475	-.183	-.302
.4662	-.211	-.378
.4848	-.215	-.391
.5034	-.229	-.367
.5221	-.277	-.362
.5407	-.188	-.316
.5594	-.289	-.316
.5780	-.378	-.387
.5967	-.432	-.369
.6153	-.400	-.159
.6340	-.048	-.156
.6526	.033	-.114

TABLE 261 CONCLUDED

RUN = 519 POINT = 15

(M) ALPHA = .19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	.022
.2610	-.047	0.000
.2797	.039	-.057
.2983	-.135	-.105
.3170	-.135	-.139
.3356	-.112	-.174
.3543	-.100	-.169
.3729	-.064	-.180
.3916	-.086	-.167
.4102	-.093	-.183
.4289	-.109	-.164
.4475	-.107	-.129
.4662	-.103	-.160
.4848	-.075	-.110
.5034	-.061	.003
.5221	-.020	.003
.5407	-.146	.035
.5594	-.146	.017
.5780	-.045	-.014
.5967	-.032	-.007
.6153	-.004	-.036
.6340	-.004	-.034
.6526	.011	-.037

RUN = 531 POINT = 1

(A) ALPHA = -.71 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	.012
.2610	-.046	-.009
.2797	.034	-.044
.2983	-.088	-.074
.3170	-.082	-.108
.3356	-.072	-.126
.3543	-.074	-.124
.3729	-.044	-.134
.3916	-.046	-.134
.4102	-.054	-.132
.4289	-.054	-.132
.4475	-.048	-.114
.4662	-.046	-.065
.4848	-.009	-.019
.5034	.018	.019
.5221	.004	.043
.5407	-.173	.033
.5594	-.011	.005
.5780	-.009	-.004
.5967	-.007	-.021
.6153	.040	-.035
.6340	.014	-.043
.6526	.020	-.039

TABLE 262 FUSELAGE PRESSURE COEFFICIENTS
RUN = 531 POINT = 2

(B) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	.001
.2610	-.058	-.025
.2797	.030	-.068
.2983	-.101	-.095
.3170	-.099	-.126
.3356	-.086	-.148
.3543	-.089	-.152
.3729	-.056	-.150
.3916	-.058	-.146
.4102	-.066	-.146
.4289	-.066	-.148
.4475	-.068	-.134
.4662	-.070	-.090
.4848	-.029	-.039
.5034	.003	0.000
.5221	-.010	.032
.5407	-.103	.020
.5594	-.023	-.003
.5780	-.027	-.009
.5967	-.016	-.025
.6153	.036	-.041
.6340	-0.000	-.044
.6526	.010	-.042

RUN = 531 POINT = 3

(C) ALPHA = 1.14 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.005
.2610	-.067	-.038
.2797	.028	-.087
.2983	-.108	-.114
.3170	-.110	-.142
.3356	-.093	-.167
.3543	-.091	-.171
.3729	-.067	-.175
.3916	-.069	-.171
.4102	-.083	-.173
.4289	-.083	-.171
.4475	-.077	-.164
.4662	-.079	-.118
.4848	-.042	-.061
.5034	-.014	-.015
.5221	-.020	.020
.5407	-.069	.014
.5594	-.034	-.009
.5780	-.034	-.015
.5967	-.024	-.027
.6153	.033	-.043
.6340	-.001	-.043
.6526	.008	-.041

RUN = 531 POINT = 4

(D) ALPHA = 1.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.018
.2610	-.072	-.055
.2797	.028	-.102
.2983	-.119	-.137
.3170	-.111	-.160
.3356	-.104	-.188
.3543	-.096	-.184
.3729	-.084	-.195
.3916	-.090	-.197
.4102	-.096	-.197
.4289	-.096	-.197
.4475	-.096	-.191
.4662	-.100	-.137
.4848	-.059	-.080
.5034	-.025	-.038
.5221	-.033	.007
.5407	-.053	.001
.5594	-.043	-.020
.5780	-.041	-.020
.5967	-.029	-.030
.6153	.032	-.042
.6340	-.008	-.044
.6526	.003	-.040

TABLE 262 CONTINUED

RUN = 531 POINT = 5

(E) ALPHA = 2.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	-.026
.2610	-.081	-.071
.2797	.024	-.123
.2983	-.133	-.152
.3170	-.133	-.182
.3356	-.115	-.215
.3543	-.111	-.211
.3729	-.093	-.219
.3916	-.095	-.217
.4102	-.113	-.217
.4289	-.109	-.217
.4475	-.113	-.210
.4662	-.111	-.159
.4848	-.071	-.095
.5034	-.040	-.050
.5221	-.040	-.002
.5407	-.052	-.004
.5594	-.050	-.020
.5780	-.048	-.018
.5967	-.038	-.030
.6153	.032	-.038
.6340	-.012	-.044
.6526	-.001	-.036

RUN = 531 POINT = 6

(F) ALPHA = 3.30 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	-.037
.2610	-.084	-.078
.2797	.023	-.129
.2983	-.131	-.168
.3170	-.127	-.197
.3356	-.117	-.221
.3543	-.113	-.223
.3729	-.095	-.230
.3916	-.101	-.230
.4102	-.119	-.228
.4289	-.119	-.230
.4475	-.121	-.231
.4662	-.125	-.177
.4848	-.080	-.115
.5034	-.046	-.060
.5221	-.048	-.012
.5407	-.048	-.012
.5594	-.054	-.026
.5780	-.054	-.022
.5967	-.039	-.038
.6153	.033	-.044
.6340	-.013	-.044
.6526	0.000	-.040

RUN = 531 POINT = 7
(G) ALPHA = 3.83 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.037
.2610	-.082	-.086
.2797	.028	-.140
.2983	-.129	-.177
.3170	-.133	-.201
.3356	-.123	-.228
.3543	-.121	-.222
.3729	-.096	-.234
.3916	-.101	-.232
.4102	-.117	-.232
.4289	-.119	-.232
.4475	-.121	-.244
.4662	-.123	-.192
.4848	-.084	-.123
.5034	-.051	-.067
.5221	-.049	-.013
.5407	-.045	-.017
.5594	-.053	-.025
.5780	-.051	-.021
.5967	-.039	-.029
.6153	.036	-.039
.6340	-.010	-.039
.6526	.001	-.033

TABLE 262 CONTINUED
RUN = 531 POINT = 8
(H) ALPHA = 4.83 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.051
.2610	-.087	-.106
.2797	.027	-.162
.2983	-.134	-.197
.3170	-.128	-.225
.3356	-.120	-.245
.3543	-.122	-.247
.3729	-.106	-.261
.3916	-.114	-.255
.4102	-.118	-.257
.4289	-.136	-.259
.4475	-.136	-.283
.4662	-.138	-.227
.4848	-.102	-.160
.5034	-.061	-.087
.5221	-.057	-.032
.5407	-.049	-.028
.5594	-.059	-.028
.5780	-.055	-.024
.5967	-.037	-.034
.6153	.039	-.038
.6340	-.011	-.038
.6526	.004	-.034

RUN = 531 POINT = 9
(I) ALPHA = 5.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.071	-.073
.2610	-.097	-.134
.2797	.019	-.186
.2983	-.144	-.222
.3170	-.136	-.251
.3356	-.136	-.274
.3543	-.134	-.274
.3729	-.116	-.284
.3916	-.132	-.288
.4102	-.159	-.290
.4289	-.157	-.292
.4475	-.159	-.318
.4662	-.165	-.270
.4848	-.126	-.191
.5034	-.087	-.115
.5221	-.075	-.053
.5407	-.064	-.044
.5594	-.079	-.042
.5780	-.066	-.030
.5967	-.050	-.034
.6153	.029	-.038
.6340	-.019	-.040
.6526	-.007	-.034

RUN = 531 POINT = 10

(J) ALPHA = 7.77 DEGREES

TOP CENTERLINE		RIGHT SIDE
X/L	CP	CP
.2424	-.073	-.100
.2610	-.096	-.169
.2797	.020	-.229
.2983	-.147	-.264
.3170	-.147	-.284
.3356	-.141	-.304
.3543	-.139	-.306
.3729	-.130	-.315
.3916	-.143	-.315
.4102	-.145	-.317
.4289	-.171	-.319
.4475	-.178	-.361
.4662	-.178	-.297
.4848	-.135	-.198
.5034	-.089	-.128
.5221	-.079	-.069
.5407	-.059	-.063
.5594	-.087	-.063
.5780	-.073	-.045
.5967	-.053	-.051
.6153	.026	-.053
.6340	-.020	-.051
.6526	-.004	-.041

TABLE 262 CONTINUED

RUN = 531 POINT = 11

(K) ALPHA = 9.65 DEGREES

TOP CENTERLINE		RIGHT SIDE
X/L	CP	CP
.2424	-.078	-.140
.2610	-.103	-.219
.2797	.014	-.280
.2983	-.154	-.315
.3170	-.146	-.331
.3356	-.154	-.343
.3543	-.146	-.345
.3729	-.133	-.350
.3916	-.144	-.358
.4102	-.182	-.358
.4289	-.180	-.374
.4475	-.193	-.386
.4662	-.197	-.297
.4848	-.138	-.204
.5034	-.095	-.144
.5221	-.097	-.096
.5407	-.078	-.098
.5594	-.107	-.110
.5780	-.093	-.086
.5967	-.074	-.086
.6153	.020	-.086
.6340	-.023	-.069
.6526	-.007	-.055

RUN = 531 POINT = 12

(L) ALPHA = 11.54 DEGREES

TOP CENTERLINE		RIGHT SIDE
X/L	CP	CP
.2424	-.076	-.190
.2610	-.106	-.274
.2797	.011	-.327
.2983	-.159	-.355
.3170	-.161	-.372
.3356	-.161	-.380
.3543	-.161	-.380
.3729	-.139	-.378
.3916	-.155	-.374
.4102	-.188	-.382
.4289	-.186	-.386
.4475	-.210	-.371
.4662	-.184	-.305
.4848	-.163	-.263
.5034	-.117	-.223
.5221	-.123	-.168
.5407	-.096	-.170
.5594	-.127	-.158
.5780	-.114	-.124
.5967	-.088	-.124
.6153	.015	-.104
.6340	-.031	-.082
.6526	-.017	-.058

TABLE 262 CONCLUDED

RUN = 531 POINT = 13

(M) ALPHA = .29 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.003
.2610	-.063	-.030
.2797	.022	-.075
.2983	-.108	-.101
.3170	-.102	-.128
.3356	-.089	-.151
.3543	-.093	-.153
.3729	-.063	-.161
.3916	-.063	-.163
.4102	-.065	-.165
.4289	-.067	-.163
.4475	-.077	-.142
.4662	-.075	-.100
.4848	-.034	-.045
.5034	-.003	-.001
.5221	-.012	.024
.5407	-.065	.016
.5594	-.032	-.007
.5780	-.026	-.011
.5967	-.024	-.031
.6153	.032	-.039
.6340	0.000	-.045
.6526	.006	-.043

RUN = 530 POINT = 7

(A) ALPHA = -.74 DEGREES

TABLE 263 FUSELAGE PRESSURE COEFFICIENTS

RUN = 530 POINT = 8

(B) ALPHA = .22 DEGREES

RUN = 530 POINT = 9

(C) ALPHA = 1.15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.018	.017
.2610	-.044	-.002
.2797	.037	-.047
.2983	-.104	-.085
.3170	-.107	-.116
.3356	-.085	-.144
.3543	-.084	-.145
.3729	-.064	-.147
.3916	-.064	-.142
.4102	-.071	-.142
.4289	-.069	-.135
.4475	-.062	-.120
.4662	-.040	-.074
.4848	-.015	-.020
.5034	.019	.023
.5221	.003	.047
.5407	.285	.025
.5594	-.020	-.002
.5780	-.022	-.002
.5967	-.015	-.020
.6153	.044	-.033
.6340	.004	-.037
.6526	.013	-.033

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	.013
.2610	-.048	-.013
.2797	.040	-.062
.2983	-.118	-.100
.3170	-.102	-.135
.3356	-.091	-.162
.3543	-.089	-.164
.3729	-.071	-.167
.3916	-.073	-.169
.4102	-.086	-.166
.4289	-.086	-.167
.4475	-.082	-.152
.4662	-.079	-.107
.4848	-.033	-.052
.5034	.002	-0.000
.5221	-.013	.034
.5407	.148	.013
.5594	-.031	-.013
.5780	-.030	-.009
.5967	-.022	-.021
.6153	.044	-.035
.6340	.002	-.035
.6526	.011	-.035

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.028	.007
.2610	-.055	-.021
.2797	.038	-.075
.2983	-.126	-.115
.3170	-.120	-.149
.3356	-.100	-.174
.3543	-.097	-.174
.3729	-.086	-.176
.3916	-.088	-.178
.4102	-.095	-.178
.4289	-.097	-.185
.4475	-.104	-.185
.4662	-.104	-.142
.4848	-.051	-.081
.5034	-.019	-.024
.5221	-.026	.012
.5407	.071	-0.000
.5594	-.040	-.021
.5780	-.039	-.015
.5967	-.026	-.026
.6153	.049	-.032
.6340	0.000	-.033
.6526	.013	-.032

RUN = 530 POINT = 10

(D) ALPHA = 1.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.006
.2610	-.063	-.040
.2797	.040	-.095
.2983	-.135	-.138
.3170	-.133	-.167
.3356	-.108	-.201
.3543	-.106	-.198
.3729	-.097	-.201
.3916	-.099	-.201
.4102	-.115	-.203
.4289	-.115	-.214
.4475	-.130	-.221
.4662	-.130	-.180
.4848	-.083	-.109
.5034	-.045	-.056
.5221	-.045	-.012
.5407	.015	-.012
.5594	-.059	-.027
.5780	-.052	-.016
.5967	-.036	-.029
.6153	.042	-.038
.6340	-.013	-.036
.6526	.004	-.034

TABLE 263 CONTINUED
RUN = 530 POINT = 11

(E) ALPHA = 2.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.018
.2610	-.064	-.057
.2797	.035	-.111
.2983	-.136	-.156
.3170	-.138	-.193
.3356	-.111	-.211
.3543	-.111	-.216
.3729	-.105	-.215
.3916	-.104	-.209
.4102	-.131	-.215
.4289	-.129	-.213
.4475	-.150	-.252
.4662	-.150	-.230
.4848	-.114	-.162
.5034	-.073	-.103
.5221	-.071	-.041
.5407	-.021	-.043
.5594	-.073	-.045
.5780	-.062	-.025
.5967	-.046	-.030
.6153	.040	-.037
.6340	-.012	-.034
.6526	.005	-.032

RUN = 530 POINT = 12

(F) ALPHA = 3.47 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.023
.2610	-.067	-.062
.2797	.037	-.123
.2983	-.134	-.170
.3170	-.134	-.200
.3356	-.116	-.227
.3543	-.116	-.227
.3729	-.096	-.227
.3916	-.098	-.227
.4102	-.136	-.227
.4289	-.137	-.234
.4475	-.161	-.265
.4662	-.161	-.243
.4848	-.136	-.189
.5034	-.098	-.126
.5221	-.089	-.070
.5407	-.048	-.066
.5594	-.089	-.059
.5780	-.071	-.030
.5967	-.053	-.033
.6153	.043	-.033
.6340	-.012	-.033
.6526	.001	-.026

RUN = 530 POINT = 13

(G) ALPHA = 3.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.026
.2610	-.069	-.071
.2797	.038	-.126
.2983	-.142	-.178
.3170	-.142	-.209
.3356	-.119	-.237
.3543	-.119	-.236
.3729	-.101	-.239
.3916	-.105	-.241
.4102	-.137	-.237
.4289	-.139	-.243
.4475	-.167	-.275
.4662	-.169	-.252
.4848	-.153	-.208
.5034	-.117	-.151
.5221	-.110	-.089
.5407	-.074	-.099
.5594	-.103	-.075
.5780	-.081	-.035
.5967	-.060	-.031
.6153	.043	-.031
.6340	-.017	-.033
.6526	.005	-.026

TABLE 263 CONTINUED

RUN = 530 POINT = 14

(H) ALPHA = 4.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	-.040
.2610	-.072	-.091
.2797	.036	-.152
.2983	-.147	-.195
.3170	-.141	-.229
.3356	-.120	-.254
.3543	-.120	-.252
.3729	-.106	-.256
.3916	-.109	-.250
.4102	-.113	-.245
.4289	-.147	-.250
.4475	-.172	-.301
.4662	-.179	-.293
.4848	-.181	-.248
.5034	-.150	-.206
.5221	-.159	-.136
.5407	-.109	-.145
.5594	-.138	-.114
.5780	-.100	-.051
.5967	-.068	-.043
.6153	.040	-.040
.6340	-.016	-.030
.6526	.002	-.021

RUN = 530 POINT = 15

(I) ALPHA = 6.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	-.057
.2610	-.073	-.111
.2797	.029	-.173
.2983	-.145	-.220
.3170	-.147	-.249
.3356	-.125	-.267
.3543	-.122	-.265
.3729	-.109	-.272
.3916	-.114	-.272
.4102	-.156	-.283
.4289	-.157	-.290
.4475	-.202	-.326
.4662	-.202	-.310
.4848	-.207	-.290
.5034	-.179	-.258
.5221	-.211	-.173
.5407	-.147	-.204
.5594	-.198	-.173
.5780	-.113	-.065
.5967	-.070	-.046
.6153	.037	-.039
.6340	-.016	-.030
.6526	.006	-.021

RUN = 530 POINT = 16

(J) ALPHA = 8.07 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.091
.2610	-.078	-.157
.2797	.026	-.216
.2983	-.146	-.257
.3170	-.144	-.300
.3356	-.130	-.306
.3543	-.127	-.306
.3729	-.112	-.297
.3916	-.123	-.299
.4102	-.171	-.299
.4289	-.171	-.304
.4475	-.202	-.365
.4662	-.218	-.359
.4848	-.243	-.343
.5034	-.216	-.319
.5221	-.265	-.230
.5407	-.187	-.270
.5594	-.308	-.288
.5780	-.177	-.093
.5967	-.067	-.060
.6153	.032	-.044
.6340	-.005	-.031
.6526	.014	-.022

TABLE 263 CONCLUDED
RUN = 530 POINT = 17

(K) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	.009
.2610	-.053	-.017
.2797	.039	-.066
.2983	-.120	-.104
.3170	-.116	-.138
.3356	-.096	-.163
.3543	-.093	-.163
.3729	-.066	-.170
.3916	-.071	-.170
.4102	-.073	-.172
.4289	-.076	-.172
.4475	-.085	-.157
.4662	-.085	-.108
.4848	-.037	-.049
.5034	-.001	-.008
.5221	-.015	.031
.5407	-.122	.011
.5594	-.035	-.013
.5780	-.039	-.011
.5967	-.028	-.028
.6153	.047	-.040
.6340	-.003	-.040
.6526	.007	-.035

RUN = 529 POINT = 3

(A) ALPHA = -.80 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.015	.024
.2610	-.036	.006
.2797	.044	-.042
.2983	-.110	-.081
.3170	-.110	-.119
.3356	-.083	-.141
.3543	-.079	-.148
.3729	-.062	-.146
.3916	-.062	-.139
.4102	-.070	-.142
.4289	-.069	-.130
.4475	-.058	-.121
.4662	-.038	-.072
.4848	-.008	-.017
.5034	.022	.027
.5221	.004	.055
.5407	.196	.031
.5594	-.022	0.000
.5780	-.024	0.000
.5967	-.018	-.012
.6153	.047	-.024
.6340	.004	-.030
.6526	.017	-.028

TABLE 264 FUSELAGE PRESSURE COEFFICIENTS

RUN = 529 POINT = 4

(B) ALPHA = .22 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.018	.015
.2610	-.042	-.009
.2797	.042	-.060
.2983	-.119	-.103
.3170	-.119	-.138
.3356	-.094	-.165
.3543	-.094	-.163
.3729	-.081	-.169
.3916	-.078	-.167
.4102	-.090	-.172
.4289	-.087	-.170
.4475	-.089	-.155
.4662	-.089	-.109
.4848	-.039	-.048
.5034	-0.000	.002
.5221	-.016	.033
.5407	.095	.015
.5594	-.039	-.015
.5780	-.039	-.004
.5967	-.030	-.022
.6153	.047	-.033
.6340	-.003	-.035
.6526	.010	-.031

RUN = 529 POINT = 5

(C) ALPHA = 1.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	.007
.2610	-.047	-.020
.2797	.043	-.077
.2983	-.124	-.120
.3170	-.124	-.152
.3356	-.102	-.184
.3543	-.101	-.186
.3729	-.076	-.186
.3916	-.079	-.188
.4102	-.101	-.188
.4289	-.104	-.192
.4475	-.108	-.193
.4662	-.110	-.153
.4848	-.056	-.086
.5034	-.020	-.034
.5221	-.031	.016
.5407	.037	-.005
.5594	-.047	-.027
.5780	-.047	-.009
.5967	-.033	-.025
.6153	.046	-.039
.6340	-.004	-.036
.6526	.009	-.036

RUN = 529 POINT = 6

(D) ALPHA = 1.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	.005
.2610	-.054	-.027
.2797	.042	-.086
.2983	-.132	-.132
.3170	-.132	-.171
.3356	-.105	-.192
.3543	-.105	-.185
.3729	-.096	-.203
.3916	-.093	-.185
.4102	-.116	-.189
.4289	-.118	-.197
.4475	-.130	-.216
.4662	-.132	-.191
.4848	-.086	-.129
.5034	-.054	-.064
.5221	-.054	-.021
.5407	-.001	-.032
.5594	-.061	-.039
.5780	-.056	-.012
.5967	-.036	-.025
.6153	.051	-.030
.6340	-.003	-.028
.6526	.014	-.027

TABLE 264 CONTINUED
RUN = 529 POINT = 7

(E) ALPHA = 2.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	-.012
.2610	-.056	-.049
.2797	.039	-.104
.2983	-.143	-.153
.3170	-.139	-.194
.3356	-.113	-.217
.3543	-.109	-.210
.3729	-.105	-.226
.3916	-.105	-.227
.4102	-.128	-.210
.4289	-.125	-.215
.4475	-.153	-.243
.4662	-.151	-.222
.4848	-.121	-.173
.5034	-.088	-.117
.5221	-.093	-.061
.5407	-.045	-.075
.5594	-.095	-.074
.5780	-.079	-.030
.5967	-.051	-.032
.6153	.046	-.036
.6340	-.010	-.034
.6526	.007	-.029

RUN = 529 POINT = 8

(F) ALPHA = 3.42 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.017
.2610	-.065	-.059
.2797	.039	-.118
.2983	-.144	-.164
.3170	-.144	-.204
.3356	-.116	-.222
.3543	-.114	-.222
.3729	-.095	-.235
.3916	-.102	-.235
.4102	-.134	-.226
.4289	-.135	-.224
.4475	-.165	-.260
.4662	-.164	-.242
.4848	-.141	-.195
.5034	-.109	-.134
.5221	-.128	-.084
.5407	-.079	-.105
.5594	-.119	-.095
.5780	-.089	-.039
.5967	-.063	-.039
.6153	.042	-.037
.6340	-.015	-.039
.6526	.004	-.028

RUN = 529 POINT = 9

(G) ALPHA = 3.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-.022
.2610	-.063	-.063
.2797	-.041	-.125
.2983	-.143	-.175
.3170	-.143	-.214
.3356	-.116	-.230
.3543	-.111	-.228
.3729	-.093	-.235
.3916	-.095	-.233
.4102	-.136	-.235
.4289	-.134	-.237
.4475	-.168	-.262
.4662	-.162	-.254
.4848	-.150	-.202
.5034	-.116	-.154
.5221	-.145	-.096
.5407	-.104	-.121
.5594	-.145	-.114
.5780	-.104	-.041
.5967	-.067	-.042
.6153	.044	-.039
.6340	-.017	-.033
.6526	.005	-.026

TABLE 264 CONTINUED
RUN = 529 POINT = 10

(H) ALPHA = 4.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.039
.2610	-.063	-.081
.2797	.038	-.143
.2983	-.146	-.194
.3170	-.146	-.234
.3356	-.120	-.250
.3543	-.114	-.252
.3729	-.102	-.252
.3916	-.104	-.250
.4102	-.144	-.252
.4289	-.146	-.254
.4475	-.178	-.290
.4662	-.178	-.270
.4848	-.173	-.238
.5034	-.143	-.207
.5221	-.185	-.132
.5407	-.136	-.166
.5594	-.211	-.195
.5780	-.166	-.079
.5967	-.079	-.056
.6153	.043	-.045
.6340	-.012	-.031
.6526	.006	-.022

RUN = 529 POINT = 11

(I) ALPHA = 5.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	-.050
.2610	-.068	-.098
.2797	.035	-.160
.2983	-.149	-.211
.3170	-.146	-.251
.3356	-.116	-.271
.3543	-.116	-.267
.3729	-.100	-.258
.3916	-.108	-.257
.4102	-.146	-.258
.4289	-.144	-.258
.4475	-.188	-.308
.4662	-.188	-.285
.4848	-.193	-.267
.5034	-.163	-.244
.5221	-.204	-.150
.5407	-.160	-.193
.5594	-.250	-.267
.5780	-.227	-.109
.5967	-.110	-.069
.6153	.042	-.041
.6340	-.006	-.026
.6526	.012	-.015

RUN = 529 POINT = 12

(J) ALPHA = 8.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	-.081
.2610	-.072	-.142
.2797	.030	-.194
.2983	-.146	-.259
.3170	-.148	-.282
.3356	-.121	-.309
.3543	-.118	-.307
.3729	-.104	-.279
.3916	-.118	-.279
.4102	-.158	-.284
.4289	-.160	-.286
.4475	-.201	-.355
.4662	-.201	-.348
.4848	-.226	-.325
.5034	-.195	-.301
.5221	-.243	-.210
.5407	-.192	-.253
.5594	-.303	-.343
.5780	-.332	-.166
.5967	-.204	-.112
.6153	.033	-.062
.6340	.003	-.035
.6526	.025	-.021

TABLE 264 CONCLUDED

RUN = 529 POINT = 13

(K) ALPHA = 9.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	-.103
.2610	-.068	-.167
.2797	.028	-.214
.2983	-.149	-.294
.3170	-.142	-.304
.3356	-.123	-.325
.3543	-.117	-.325
.3729	-.101	-.290
.3916	-.110	-.292
.4102	-.160	-.320
.4289	-.161	-.322
.4475	-.207	-.369
.4662	-.209	-.370
.4848	-.241	-.349
.5034	-.211	-.326
.5221	-.262	-.241
.5407	-.216	-.277
.5594	-.324	-.363
.5780	-.352	-.168
.5967	-.292	-.121
.6153	.035	-.076
.6340	.007	-.044
.6526	.028	-.026

RUN = 529 POINT = 14

(L) ALPHA = .17 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.017	.013
.2610	-.044	-.010
.2797	.043	-.061
.2983	-.122	-.101
.3170	-.119	-.136
.3356	-.093	-.163
.3543	-.091	-.163
.3729	-.072	-.168
.3916	-.070	-.168
.4102	-.089	-.170
.4289	-.086	-.168
.4475	-.086	-.155
.4662	-.084	-.112
.4848	-.033	-.053
.5034	-0.000	-.002
.5221	-.016	.031
.5407	-.128	.012
.5594	-.035	-.019
.5780	-.035	-.010
.5967	-.026	-.027
.6153	.048	-.039
.6340	-0.000	-.035
.6526	.011	-.034

RUN = 528 POINT = 4

(A) ALPHA = -.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.015	.022
.2610	-.036	.011
.2797	.040	-.044
.2983	-.127	-.089
.3170	-.112	-.127
.3356	-.094	-.154
.3543	-.094	-.150
.3729	-.074	-.157
.3916	-.076	-.155
.4102	-.082	-.157
.4289	-.082	-.143
.4475	-.067	-.114
.4662	-.047	-.065
.4848	-.011	-.012
.5034	.018	.032
.5221	-.004	.061
.5407	.188	.029
.5594	-.031	-.008
.5780	-.035	-.001
.5967	-.027	-.017
.6153	.047	-.032
.6340	0.000	-.030
.6526	.009	-.030

TABLE 265 FUSELAGE PRESSURE COEFFICIENTS

RUN = 528 POINT = 5

(B) ALPHA = .27 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.007	.025
.2610	-.034	.001
.2797	.052	-.056
.2983	-.130	-.101
.3170	-.112	-.139
.3356	-.094	-.168
.3543	-.092	-.165
.3729	-.076	-.178
.3916	-.081	-.179
.4102	-.090	-.172
.4289	-.092	-.167
.4475	-.088	-.162
.4662	-.065	-.113
.4848	-.028	-.051
.5034	.007	-.001
.5221	-.014	.034
.5407	.100	.011
.5594	-.036	-.022
.5780	-.041	-.012
.5967	-.027	-.022
.6153	.056	-.035
.6340	0.000	-.033
.6526	.016	-.030

RUN = 528 POINT = 6

(C) ALPHA = 1.16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.019	.012
.2610	-.043	-.012
.2797	.047	-.073
.2983	-.141	-.123
.3170	-.118	-.160
.3356	-.100	-.185
.3543	-.105	-.182
.3729	-.087	-.201
.3916	-.091	-.203
.4102	-.105	-.191
.4289	-.109	-.189
.4475	-.114	-.187
.4662	-.116	-.156
.4848	-.062	-.093
.5034	-.028	-.032
.5221	-.044	.011
.5407	.035	-.017
.5594	-.057	-.035
.5780	-.055	-.012
.5967	-.037	-.019
.6153	.051	-.032
.6340	-.005	-.024
.6526	.010	-.026

RUN = 528 POINT = 7

(D) ALPHA = 2.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.018	.010
.2610	-.046	.004
.2797	.050	-.025
.2983	-.145	-.085
.3170	-.141	-.138
.3356	-.106	-.177
.3543	-.099	-.203
.3729	-.085	-.202
.3916	-.085	-.209
.4102	-.115	-.207
.4289	-.111	-.209
.4475	-.133	-.215
.4662	-.133	-.187
.4848	-.133	-.129
.5034	-.092	-.068
.5221	-.055	-.026
.5407	-.087	-.052
.5594	-.018	-.075
.5780	-.097	-.025
.5967	-.076	-.030
.6153	-.046	-.032
.6340	.052	-.028
.6526	-.009	-.023

TABLE 265 CONTINUED
RUN = 528 POINT = 8

(E) ALPHA = 2.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.028	-.005
.2610	-.052	-.041
.2797	.042	-.104
.2983	-.152	-.158
.3170	-.150	-.204
.3356	-.113	-.222
.3543	-.111	-.213
.3729	-.104	-.219
.3916	-.106	-.222
.4102	-.127	-.221
.4289	-.125	-.224
.4475	-.145	-.230
.4662	-.145	-.217
.4848	-.122	-.167
.5034	-.084	-.113
.5221	-.120	-.054
.5407	-.070	-.081
.5594	-.147	-.120
.5780	-.122	-.050
.5967	-.064	-.041
.6153	.051	-.037
.6340	-.010	-.028
.6526	.010	-.019

RUN = 528 POINT = 9

(F) ALPHA = 3.37 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	-.012
.2610	-.052	-.047
.2797	.043	-.111
.2983	-.153	-.163
.3170	-.151	-.208
.3356	-.109	-.230
.3543	-.111	-.230
.3729	-.093	-.220
.3916	-.105	-.222
.4102	-.130	-.222
.4289	-.126	-.223
.4475	-.149	-.242
.4662	-.149	-.226
.4848	-.134	-.182
.5034	-.093	-.129
.5221	-.132	-.066
.5407	-.091	-.100
.5594	-.167	-.143
.5780	-.149	-.069
.5967	-.077	-.053
.6153	.047	-.044
.6340	-.010	-.028
.6526	.010	-.017

RUN = 528 POINT = 10

(G) ALPHA = 3.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	-.014
.2610	-.056	-.053
.2797	.042	-.115
.2983	-.155	-.169
.3170	-.154	-.217
.3356	-.113	-.237
.3543	-.115	-.238
.3729	-.093	-.226
.3916	-.099	-.230
.4102	-.136	-.230
.4289	-.134	-.233
.4475	-.154	-.249
.4662	-.152	-.228
.4848	-.143	-.190
.5034	-.108	-.146
.5221	-.145	-.077
.5407	-.108	-.112
.5594	-.182	-.167
.5780	-.184	-.072
.5967	-.109	-.060
.6153	.047	-.049
.6340	-.010	-.026
.6526	.010	-.022

TABLE 265 CONTINUED

RUN = 528 POINT = 11

(H) ALPHA = 4.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	-.030
.2610	-.054	-.072
.2797	.045	-.132
.2983	-.155	-.187
.3170	-.155	-.238
.3356	-.111	-.250
.3543	-.111	-.250
.3729	-.091	-.240
.3916	-.107	-.238
.4102	-.136	-.240
.4289	-.136	-.240
.4475	-.159	-.269
.4662	-.157	-.240
.4848	-.159	-.217
.5034	-.123	-.179
.5221	-.164	-.102
.5407	-.123	-.142
.5594	-.208	-.217
.5780	-.227	-.111
.5967	-.166	-.092
.6153	.049	-.068
.6340	-.019	-.034
.6526	.012	-.018

RUN = 528 POINT = 12

(I) ALPHA = 6.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	-.041
.2610	-.057	-.089
.2797	.042	-.152
.2983	-.156	-.207
.3170	-.154	-.254
.3356	-.113	-.286
.3543	-.110	-.286
.3729	-.090	-.238
.3916	-.098	-.238
.4102	-.140	-.252
.4289	-.140	-.259
.4475	-.168	-.297
.4662	-.173	-.279
.4848	-.175	-.245
.5034	-.142	-.217
.5221	-.184	-.131
.5407	-.142	-.165
.5594	-.237	-.256
.5780	-.266	-.133
.5967	-.242	-.124
.6153	.046	-.100
.6340	-.032	-.050
.6526	.011	-.027

RUN = 528 POINT = 13

(J) ALPHA = 8.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	-.071
.2610	-.062	-.129
.2797	.036	-.180
.2983	-.159	-.259
.3170	-.157	-.282
.3356	-.120	-.313
.3543	-.116	-.311
.3729	-.097	-.266
.3916	-.099	-.266
.4102	-.143	-.268
.4289	-.141	-.268
.4475	-.178	-.328
.4662	-.180	-.324
.4848	-.204	-.297
.5034	-.174	-.274
.5221	-.220	-.180
.5407	-.167	-.219
.5594	-.273	-.304
.5780	-.310	-.205
.5967	-.338	-.157
.6153	.043	-.137
.6340	-.048	-.076
.6526	.009	-.048

TABLE 265 CONTINUED

RUN = 528 POINT = 14

(K) ALPHA = 10.07 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	-.105
.2610	-.063	-.172
.2797	.029	-.249
.2983	-.160	-.279
.3170	-.153	-.325
.3356	-.121	-.355
.3543	-.119	-.351
.3729	-.093	-.288
.3916	-.098	-.288
.4102	-.144	-.281
.4289	-.142	-.295
.4475	-.186	-.363
.4662	-.188	-.368
.4848	-.232	-.347
.5034	-.202	-.323
.5221	-.251	-.252
.5407	-.198	-.279
.5594	-.309	-.359
.5780	-.344	-.261
.5967	-.392	-.176
.6153	.038	-.193
.6340	-.096	-.137
.6526	.003	-.076

RUN = 528 POINT = 15

(L) ALPHA = 12.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	-.150
.2610	-.054	-.211
.2797	.031	-.304
.2983	-.150	-.309
.3170	-.152	-.355
.3356	-.114	-.372
.3543	-.114	-.374
.3729	-.087	-.311
.3916	-.093	-.311
.4102	-.138	-.311
.4289	-.140	-.322
.4475	-.194	-.389
.4662	-.197	-.400
.4848	-.252	-.380
.5034	-.220	-.364
.5221	-.278	-.308
.5407	-.225	-.322
.5594	-.344	-.402
.5780	-.376	-.371
.5967	-.433	-.196
.6153	.036	-.152
.6340	-.075	-.114
.6526	.036	-.075

TABLE 265 CONCLUDED

RUN = 528 POINT = 16

(M) ALPHA = .30 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.009	.021
.2610	-.039	-.002
.2797	.046	-.055
.2983	-.132	-.107
.3170	-.132	-.139
.3356	-.097	-.172
.3543	-.095	-.169
.3729	-.072	-.176
.3916	-.074	-.174
.4102	-.093	-.174
.4289	-.095	-.176
.4475	-.097	-.166
.4662	-.097	-.109
.4848	-.037	-.045
.5034	.004	-.002
.5221	-.018	.035
.5407	-.128	.011
.5594	-.043	-.025
.5780	-.041	-.009
.5967	-.032	-.027
.6153	.049	-.036
.6340	-.002	-.036
.6526	.011	-.032

RUN = 535 POINT = 1

(A) ALPHA = -.66 DEGREES

TABLE 266 FUSELAGE PRESSURE COEFFICIENTS

RUN = 535 POINT = 2

(B) ALPHA = .32 DEGREES

RUN = 535 POINT = 3

(C) ALPHA = 1.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-.004
.2610	-.057	-.024
.2797	.014	-.063
.2983	-.105	-.092
.3170	-.107	-.117
.3356	-.092	-.140
.3543	-.090	-.142
.3729	-.061	-.146
.3916	-.074	-.146
.4102	-.070	-.148
.4289	-.072	-.146
.4475	-.072	-.129
.4662	-.072	-.084
.4848	-.030	-.042
.5034	0.000	-.005
.5221	-.012	.026
.5407	-.218	.012
.5594	-.026	-.017
.5780	-.028	-.027
.5967	-.024	-.044
.6153	.022	-.062
.6340	-.001	-.062
.6526	0.000	-.064

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	-.028
.2610	-.090	-.053
.2797	-.003	-.096
.2983	-.134	-.127
.3170	-.133	-.150
.3356	-.117	-.177
.3543	-.119	-.173
.3729	-.088	-.177
.3916	-.101	-.181
.4102	-.101	-.185
.4289	-.100	-.181
.4475	-.101	-.164
.4662	-.100	-.125
.4848	-.059	-.078
.5034	-.030	-.038
.5221	-.039	-.005
.5407	-.158	-.017
.5594	-.053	-.042
.5780	-.055	-.048
.5967	-.047	-.064
.6153	.006	-.076
.6340	-.026	-.080
.6526	-.016	-.078

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.074	-.043
.2610	-.097	-.074
.2797	-.010	-.118
.2983	-.149	-.149
.3170	-.151	-.176
.3356	-.134	-.204
.3543	-.132	-.198
.3729	-.105	-.209
.3916	-.113	-.207
.4102	-.118	-.207
.4289	-.118	-.207
.4475	-.122	-.201
.4662	-.118	-.156
.4848	-.078	-.105
.5034	-.049	-.058
.5221	-.056	-.020
.5407	-.122	-.034
.5594	-.070	-.056
.5780	-.068	-.058
.5967	-.060	-.073
.6153	-0.000	-.085
.6340	-.035	-.089
.6526	-.025	-.083

RUN = 535 POINT = 4

(D) ALPHA = 2.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.091	-.064
.2610	-.116	-.101
.2797	-.023	-.151
.2983	-.166	-.180
.3170	-.166	-.209
.3356	-.155	-.232
.3543	-.149	-.230
.3729	-.132	-.242
.3916	-.135	-.240
.4102	-.137	-.242
.4289	-.147	-.242
.4475	-.143	-.236
.4662	-.147	-.189
.4848	-.108	-.134
.5034	-.077	-.081
.5221	-.079	-.047
.5407	-.114	-.055
.5594	-.091	-.075
.5780	-.087	-.075
.5967	-.079	-.089
.6153	-.015	-.098
.6340	-.056	-.095
.6526	-.044	-.100

TABLE 266 CONTINUED

RUN = 535 POINT = 5

(E) ALPHA = 2.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.110	-.090
.2610	-.131	-.127
.2797	-.030	-.183
.2983	-.189	-.214
.3170	-.187	-.241
.3356	-.174	-.265
.3543	-.177	-.261
.3729	-.146	-.274
.3916	-.164	-.278
.4102	-.174	-.276
.4289	-.170	-.276
.4475	-.176	-.275
.4662	-.172	-.222
.4848	-.135	-.165
.5034	-.100	-.108
.5221	-.104	-.074
.5407	-.115	-.078
.5594	-.112	-.090
.5780	-.108	-.092
.5967	-.098	-.100
.6153	-.024	-.108
.6340	-.069	-.116
.6526	-.059	-.104

RUN = 535 POINT = 6

(F) ALPHA = 3.40 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.124	-.113
.2610	-.155	-.155
.2797	-.047	-.209
.2983	-.206	-.242
.3170	-.200	-.273
.3356	-.192	-.295
.3543	-.202	-.295
.3729	-.175	-.303
.3916	-.184	-.303
.4102	-.184	-.303
.4289	-.194	-.304
.4475	-.190	-.309
.4662	-.192	-.256
.4848	-.153	-.195
.5034	-.126	-.136
.5221	-.124	-.097
.5407	-.130	-.101
.5594	-.132	-.109
.5780	-.128	-.109
.5967	-.118	-.119
.6153	-.045	-.124
.6340	-.089	-.126
.6526	-.074	-.123

RUN = 535 POINT = 7

(G) ALPHA = 3.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.146	-.139
.2610	-.177	-.177
.2797	-.065	-.239
.2983	-.226	-.270
.3170	-.226	-.294
.3356	-.212	-.319
.3543	-.210	-.323
.3729	-.193	-.329
.3916	-.203	-.330
.4102	-.203	-.332
.4289	-.210	-.332
.4475	-.214	-.338
.4662	-.216	-.289
.4848	-.181	-.224
.5034	-.146	-.163
.5221	-.146	-.120
.5407	-.150	-.121
.5594	-.150	-.133
.5780	-.148	-.125
.5967	-.139	-.137
.6153	-.061	-.147
.6340	-.110	-.147
.6526	-.094	-.139

TABLE 266 CONTINUED
RUN = 535 POINT = 8

(H) ALPHA = 4.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.171	-.175
.2610	-.204	-.223
.2797	-.085	-.279
.2983	-.250	-.314
.3170	-.254	-.341
.3356	-.244	-.368
.3543	-.246	-.368
.3729	-.227	-.374
.3916	-.242	-.370
.4102	-.252	-.374
.4289	-.252	-.376
.4475	-.258	-.392
.4662	-.258	-.341
.4848	-.221	-.270
.5034	-.186	-.209
.5221	-.178	-.150
.5407	-.175	-.154
.5594	-.186	-.156
.5780	-.177	-.150
.5967	-.165	-.158
.6153	-.085	-.158
.6340	-.128	-.166
.6526	-.115	-.158

RUN = 535 POINT = 9

(I) ALPHA = 5.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.195	-.208
.2610	-.226	-.266
.2797	-.108	-.326
.2983	-.276	-.361
.3170	-.274	-.385
.3356	-.268	-.408
.3543	-.272	-.408
.3729	-.247	-.419
.3916	-.270	-.419
.4102	-.274	-.421
.4289	-.282	-.419
.4475	-.303	-.448
.4662	-.303	-.403
.4848	-.259	-.324
.5034	-.220	-.253
.5221	-.214	-.188
.5407	-.201	-.184
.5594	-.208	-.184
.5780	-.203	-.173
.5967	-.183	-.180
.6153	-.106	-.180
.6340	-.150	-.182
.6526	-.131	-.174

RUN = 535 POINT = 10

(J) ALPHA = 7.79 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.221	-.266
.2610	-.250	-.336
.2797	-.138	-.400
.2983	-.310	-.429
.3170	-.307	-.448
.3356	-.303	-.471
.3543	-.305	-.465
.3729	-.295	-.477
.3916	-.303	-.483
.4102	-.312	-.483
.4289	-.334	-.481
.4475	-.345	-.514
.4662	-.347	-.445
.4848	-.295	-.366
.5034	-.252	-.292
.5221	-.243	-.235
.5407	-.237	-.227
.5594	-.248	-.229
.5780	-.237	-.211
.5967	-.221	-.217
.6153	-.132	-.221
.6340	-.181	-.221
.6526	-.163	-.209

TABLE 266 CONTINUED
RUN = 535 POINT = 11

(K) ALPHA = 10.61 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.250	-.351
.2610	-.276	-.431
.2797	-.165	-.491
.2983	-.334	-.514
.3170	-.336	-.537
.3356	-.336	-.549
.3543	-.336	-.555
.3729	-.324	-.549
.3916	-.336	-.553
.4102	-.359	-.553
.4289	-.370	-.555
.4475	-.378	-.564
.4662	-.378	-.465
.4848	-.334	-.404
.5034	-.283	-.359
.5221	-.289	-.310
.5407	-.270	-.319
.5594	-.305	-.321
.5780	-.289	-.290
.5967	-.260	-.294
.6153	-.163	-.284
.6340	-.214	-.266
.6526	-.196	-.247

RUN = 535 POINT = 12

(L) ALPHA = 11.59 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.271	-.397
.2610	-.302	-.482
.2797	-.194	-.542
.2983	-.362	-.566
.3170	-.347	-.585
.3356	-.362	-.591
.3543	-.366	-.585
.3729	-.345	-.587
.3916	-.366	-.579
.4102	-.376	-.593
.4289	-.397	-.595
.4475	-.401	-.569
.4662	-.401	-.516
.4848	-.366	-.474
.5034	-.319	-.419
.5221	-.327	-.370
.5407	-.306	-.370
.5594	-.337	-.372
.5780	-.319	-.334
.5967	-.298	-.325
.6153	-.196	-.313
.6340	-.240	-.297
.6526	-.225	-.277

RUN = 535 POINT = 13

(M) ALPHA = .29 DEGREES

TABLE 266 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.248	-.222
.2610	-.277	-.248
.2797	-.188	-.292
.2983	-.327	-.319
.3170	-.327	-.344
.3356	-.307	-.371
.3543	-.307	-.371
.3729	-.282	-.375
.3916	-.292	-.377
.4102	-.290	-.375
.4289	-.288	-.375
.4475	-.290	-.357
.4662	-.290	-.316
.4848	-.248	-.269
.5034	-.219	-.232
.5221	-.230	-.191
.5407	-.286	-.208
.5594	-.246	-.228
.5780	-.246	-.238
.5967	-.242	-.255
.6153	-.188	-.267
.6340	-.222	-.273
.6526	-.207	-.271

RUN = 534 POINT = 1

(A) ALPHA = -.75 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.022	.016
.2610	-.050	-.004
.2797	.031	-.050
.2983	-.117	-.084
.3170	-.114	-.114
.3356	-.089	-.142
.3543	-.091	-.142
.3729	-.061	-.146
.3916	-.062	-.142
.4102	-.068	-.142
.4289	-.069	-.142
.4475	-.071	-.127
.4662	-.069	-.082
.4848	-.020	-.034
.5034	.016	.007
.5221	-.002	.039
.5407	-.069	.018
.5594	-.023	-.014
.5780	-.023	-.016
.5967	-.016	-.032
.6153	.039	-.048
.6340	.002	-.048
.6526	.013	-.048

TABLE 267 FUSELAGE PRESSURE COEFFICIENTS

RUN = 534 POINT = 2

(B) ALPHA = .28 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	.007
.2610	-.058	-.017
.2797	.028	-.065
.2983	-.129	-.108
.3170	-.127	-.136
.3356	-.100	-.164
.3543	-.100	-.164
.3729	-.077	-.168
.3916	-.079	-.170
.4102	-.092	-.171
.4289	-.090	-.168
.4475	-.090	-.164
.4662	-.088	-.117
.4848	-.042	-.061
.5034	-.007	-.017
.5221	-.022	.017
.5407	-.053	0.000
.5594	-.038	-.027
.5780	-.038	-.022
.5967	-.030	-.038
.6153	.038	-.052
.6340	-.005	-.051
.6526	.010	-.049

RUN = 534 POINT = 3

(C) ALPHA = 1.16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.003
.2610	-.063	-.031
.2797	.026	-.085
.2983	-.136	-.129
.3170	-.134	-.159
.3356	-.111	-.184
.3543	-.111	-.187
.3729	-.085	-.195
.3916	-.090	-.191
.4102	-.109	-.191
.4289	-.111	-.193
.4475	-.113	-.198
.4662	-.111	-.157
.4848	-.063	-.092
.5034	-.028	-.042
.5221	-.038	-.002
.5407	-.047	-.015
.5594	-.051	-.036
.5780	-.051	-.033
.5967	-.038	-.044
.6153	.035	-.054
.6340	-.012	-.054
.6526	.003	-.049

RUN = 534 POINT = 4

(D) ALPHA = 1.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	-.010
.2610	-.070	-.049
.2797	.025	-.102
.2983	-.144	-.144
.3170	-.143	-.176
.3356	-.120	-.203
.3543	-.121	-.201
.3729	-.097	-.205
.3916	-.109	-.203
.4102	-.121	-.201
.4289	-.123	-.205
.4475	-.128	-.232
.4662	-.130	-.191
.4848	-.091	-.128
.5034	-.052	-.072
.5221	-.057	-.025
.5407	-.050	-.029
.5594	-.066	-.048
.5780	-.059	-.031
.5967	-.047	-.045
.6153	.032	-.054
.6340	-.015	-.050
.6526	-.001	-.048

TABLE 267 CONTINUED
RUN = 534 POINT = 5

(E) ALPHA = 3.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.026
.2610	-.075	-.063
.2797	.025	-.123
.2983	-.153	-.169
.3170	-.151	-.199
.3356	-.128	-.226
.3543	-.126	-.226
.3729	-.105	-.229
.3916	-.118	-.222
.4102	-.141	-.226
.4289	-.141	-.222
.4475	-.149	-.266
.4662	-.153	-.241
.4848	-.128	-.178
.5034	-.091	-.126
.5221	-.080	-.066
.5407	-.063	-.068
.5594	-.084	-.068
.5780	-.077	-.043
.5967	-.057	-.047
.6153	.033	-.056
.6340	-.019	-.048
.6526	-.003	-.048

RUN = 534 POINT = 6

(F) ALPHA = 3.52 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.037
.2610	-.083	-.077
.2797	.022	-.132
.2983	-.159	-.178
.3170	-.157	-.214
.3356	-.136	-.240
.3543	-.132	-.240
.3729	-.109	-.247
.3916	-.129	-.242
.4102	-.148	-.242
.4289	-.150	-.240
.4475	-.166	-.284
.4662	-.164	-.261
.4848	-.146	-.205
.5034	-.109	-.151
.5221	-.109	-.094
.5407	-.083	-.090
.5594	-.100	-.083
.5780	-.088	-.051
.5967	-.067	-.056
.6153	.028	-.061
.6340	-.024	-.056
.6526	-.007	-.047

RUN = 534 POINT = 7

(G) ALPHA = 3.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	-.044
.2610	-.084	-.088
.2797	.017	-.141
.2983	-.161	-.191
.3170	-.159	-.219
.3356	-.139	-.251
.3543	-.136	-.247
.3729	-.120	-.253
.3916	-.130	-.251
.4102	-.157	-.247
.4289	-.155	-.254
.4475	-.187	-.295
.4662	-.182	-.277
.4848	-.164	-.232
.5034	-.130	-.173
.5221	-.123	-.115
.5407	-.100	-.114
.5594	-.122	-.097
.5780	-.100	-.061
.5967	-.070	-.061
.6153	.022	-.060
.6340	-.031	-.061
.6526	-.010	-.051

TABLE 267 CONTINUED

RUN = 534 POINT = 8

(H) ALPHA = 5.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.057
.2610	-.086	-.103
.2797	.016	-.165
.2983	-.160	-.211
.3170	-.156	-.244
.3356	-.138	-.266
.3543	-.140	-.264
.3729	-.123	-.266
.3916	-.135	-.267
.4102	-.138	-.266
.4289	-.163	-.264
.4475	-.190	-.312
.4662	-.193	-.310
.4848	-.200	-.265
.5034	-.168	-.224
.5221	-.176	-.161
.5407	-.126	-.172
.5594	-.149	-.131
.5780	-.116	-.072
.5967	-.082	-.063
.6153	.023	-.063
.6340	-.033	-.052
.6526	-.012	-.045

RUN = 534 POINT = 9

(I) ALPHA = 6.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.066	-.079
.2610	-.093	-.133
.2797	.009	-.194
.2983	-.176	-.238
.3170	-.174	-.268
.3356	-.149	-.285
.3543	-.148	-.284
.3729	-.132	-.296
.3916	-.144	-.296
.4102	-.149	-.291
.4289	-.174	-.289
.4475	-.209	-.344
.4662	-.211	-.332
.4848	-.232	-.312
.5034	-.201	-.282
.5221	-.239	-.203
.5407	-.172	-.233
.5594	-.209	-.197
.5780	-.140	-.090
.5967	-.095	-.073
.6153	.016	-.066
.6340	-.035	-.056
.6526	-.013	-.047

RUN = 534 POINT = 10

(J) ALPHA = 8.14 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.071	-.117
.2610	-.102	-.179
.2797	.001	-.236
.2983	-.179	-.293
.3170	-.179	-.319
.3356	-.158	-.327
.3543	-.156	-.329
.3729	-.139	-.322
.3916	-.162	-.322
.4102	-.165	-.326
.4289	-.192	-.345
.4475	-.229	-.391
.4662	-.245	-.387
.4848	-.273	-.373
.5034	-.237	-.355
.5221	-.296	-.258
.5407	-.216	-.303
.5594	-.319	-.317
.5780	-.197	-.122
.5967	-.093	-.093
.6153	.005	-.072
.6340	-.029	-.061
.6526	-.013	-.054

TABLE 267 CONTINUED

RUN = 534 POINT = 11

(K) ALPHA = 9.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.079	-.162
.2610	-.113	-.229
.2797	-.014	-.280
.2983	-.183	-.344
.3170	-.185	-.351
.3356	-.173	-.379
.3543	-.169	-.381
.3729	-.150	-.351
.3916	-.167	-.351
.4102	-.208	-.351
.4289	-.206	-.374
.4475	-.252	-.445
.4662	-.255	-.446
.4848	-.303	-.421
.5034	-.257	-.341
.5221	-.222	-.165
.5407	-.220	-.199
.5594	-.190	-.248
.5780	-.160	-.153
.5967	-.137	-.165
.6153	-.009	-.158
.6340	-.074	-.133
.6526	-.054	-.111

RUN = 534 POINT = 12

(L) ALPHA = 11.81 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.082	-.208
.2610	-.114	-.285
.2797	-.023	-.342
.2983	-.192	-.387
.3170	-.193	-.416
.3356	-.174	-.401
.3543	-.176	-.400
.3729	-.155	-.379
.3916	-.172	-.377
.4102	-.178	-.380
.4289	-.209	-.405
.4475	-.273	-.487
.4662	-.271	-.493
.4848	-.331	-.469
.5034	-.262	-.219
.5221	-.183	-.138
.5407	-.216	-.228
.5594	-.215	-.326
.5780	-.218	-.203
.5967	-.193	-.242
.6153	-.017	-.238
.6340	-.105	-.195
.6526	-.077	-.156

TABLE 267 CONCLUDED

RUN = 534 POINT = 13

(M) ALPHA = .28 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.017
.2610	-.080	-.042
.2797	.003	-.089
.2983	-.151	-.130
.3170	-.151	-.158
.3356	-.126	-.188
.3543	-.124	-.184
.3729	-.096	-.188
.3916	-.108	-.184
.4102	-.108	-.186
.4289	-.110	-.188
.4475	-.112	-.184
.4662	-.112	-.140
.4848	-.066	-.089
.5034	-.027	-.041
.5221	-.045	-.007
.5407	-.131	-.023
.5594	-.061	-.050
.5780	-.063	-.048
.5967	-.054	-.063
.6153	.016	-.075
.6340	-.027	-.075
.6526	-.013	-.070

RUN = 533 POINT = 1

(A) ALPHA = -.70 DEGREES

TABLE 268 FUSELAGE PRESSURE COEFFICIENTS

RUN = 533 POINT = 2

(B) ALPHA = .32 DEGREES

RUN = 533 POINT = 3

(C) ALPHA = 1.20 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.018	.020
.2610	-.042	.001
.2797	.033	-.046
.2983	-.119	-.085
.3170	-.119	-.119
.3356	-.094	-.145
.3543	-.092	-.149
.3729	-.062	-.152
.3916	-.064	-.149
.4102	-.076	-.152
.4289	-.072	-.152
.4475	-.067	-.131
.4662	-.067	-.082
.4848	-.014	-.027
.5034	.019	.015
.5221	-.002	.044
.5407	-.087	.019
.5594	-.025	-.011
.5780	-.026	-.009
.5967	-.019	-.026
.6153	.045	-.042
.6340	.004	-.038
.6526	.013	-.038

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.023	.009
.2610	-.050	-.009
.2797	.032	-.066
.2983	-.126	-.108
.3170	-.126	-.140
.3356	-.103	-.167
.3543	-.101	-.167
.3729	-.073	-.176
.3916	-.078	-.170
.4102	-.092	-.172
.4289	-.091	-.172
.4475	-.094	-.169
.4662	-.092	-.122
.4848	-.039	-.066
.5034	-.004	-.013
.5221	-.020	.022
.5407	-.057	.004
.5594	-.039	-.028
.5780	-.039	-.017
.5967	-.030	-.033
.6153	.043	-.042
.6340	-.004	-.044
.6526	.009	-.044

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	.004
.2610	-.061	-.024
.2797	.033	-.082
.2983	-.146	-.130
.3170	-.141	-.164
.3356	-.113	-.190
.3543	-.115	-.190
.3729	-.084	-.197
.3916	-.091	-.199
.4102	-.113	-.188
.4289	-.111	-.191
.4475	-.111	-.200
.4662	-.113	-.157
.4848	-.068	-.094
.5034	-.028	-.044
.5221	-.039	.002
.5407	-.046	-.010
.5594	-.053	-.031
.5780	-.050	-.020
.5967	-.039	-.035
.6153	.044	-.046
.6340	-.008	-.040
.6526	.007	-.035

RUN = 533 POINT = 4

(D) ALPHA = 2.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-.003
.2610	-.061	-.037
.2797	.031	-.096
.2983	-.146	-.142
.3170	-.141	-.178
.3356	-.116	-.206
.3543	-.114	-.204
.3729	-.089	-.208
.3916	-.095	-.206
.4102	-.121	-.202
.4289	-.123	-.202
.4475	-.121	-.229
.4662	-.128	-.200
.4848	-.096	-.144
.5034	-.058	-.081
.5221	-.065	-.032
.5407	-.052	-.043
.5594	-.074	-.056
.5780	-.058	-.027
.5967	-.045	-.038
.6153	.045	-.043
.6340	-.008	-.038
.6526	.005	-.036

TABLE 268 CONTINUED

RUN = 533 POINT = 5

(E) ALPHA = 3.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-.012
.2610	-.067	-.049
.2797	.031	-.105
.2983	-.148	-.158
.3170	-.146	-.195
.3356	-.123	-.218
.3543	-.119	-.216
.3729	-.097	-.227
.3916	-.102	-.227
.4102	-.130	-.209
.4289	-.132	-.214
.4475	-.151	-.253
.4662	-.149	-.231
.4848	-.130	-.183
.5034	-.088	-.122
.5221	-.104	-.070
.5407	-.072	-.091
.5594	-.100	-.088
.5780	-.081	-.039
.5967	-.054	-.041
.6153	.045	-.043
.6340	-.014	-.037
.6526	.006	-.030

RUN = 533 POINT = 6

(F) ALPHA = 3.55 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.019
.2610	-.065	-.061
.2797	.031	-.123
.2983	-.147	-.170
.3170	-.147	-.207
.3356	-.123	-.221
.3543	-.121	-.221
.3729	-.102	-.234
.3916	-.107	-.232
.4102	-.139	-.232
.4289	-.139	-.232
.4475	-.163	-.264
.4662	-.165	-.247
.4848	-.149	-.202
.5034	-.112	-.146
.5221	-.130	-.089
.5407	-.093	-.109
.5594	-.121	-.109
.5780	-.093	-.052
.5967	-.065	-.044
.6153	.041	-.044
.6340	-.014	-.035
.6526	.003	-.025

RUN = 533 POINT = 7

(G) ALPHA = 3.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.023
.2610	-.071	-.067
.2797	.030	-.126
.2983	-.154	-.177
.3170	-.154	-.212
.3356	-.124	-.229
.3543	-.124	-.229
.3729	-.103	-.238
.3916	-.108	-.243
.4102	-.140	-.242
.4289	-.140	-.238
.4475	-.166	-.273
.4662	-.166	-.264
.4848	-.159	-.219
.5034	-.122	-.167
.5221	-.154	-.110
.5407	-.115	-.130
.5594	-.145	-.140
.5780	-.103	-.060
.5967	-.069	-.053
.6153	.042	-.047
.6340	-.015	-.038
.6526	.004	-.031

TABLE 268 CONTINUED

RUN = 533 POINT = 8

(H) ALPHA = 4.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	-.039
.2610	-.078	-.086
.2797	.026	-.146
.2983	-.159	-.199
.3170	-.159	-.235
.3356	-.132	-.256
.3543	-.132	-.256
.3729	-.111	-.258
.3916	-.118	-.258
.4102	-.150	-.260
.4289	-.148	-.256
.4475	-.176	-.292
.4662	-.176	-.279
.4848	-.182	-.249
.5034	-.150	-.215
.5221	-.189	-.140
.5407	-.141	-.175
.5594	-.221	-.202
.5780	-.148	-.091
.5967	-.083	-.066
.6153	.038	-.050
.6340	-.016	-.037
.6526	.003	-.027

RUN = 533 POINT = 9

(I) ALPHA = 6.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	-.052
.2610	-.073	-.105
.2797	.029	-.163
.2983	-.156	-.214
.3170	-.152	-.250
.3356	-.126	-.271
.3543	-.130	-.270
.3729	-.112	-.261
.3916	-.124	-.263
.4102	-.152	-.261
.4289	-.154	-.261
.4475	-.179	-.318
.4662	-.182	-.293
.4848	-.205	-.274
.5034	-.168	-.249
.5221	-.214	-.168
.5407	-.165	-.206
.5594	-.259	-.277
.5780	-.242	-.121
.5967	-.107	-.086
.6153	.036	-.052
.6340	-.012	-.034
.6526	.011	-.023

RUN = 533 POINT = 10

(J) ALPHA = 8.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	-.090
.2610	-.082	-.150
.2797	.021	-.201
.2983	-.161	-.264
.3170	-.159	-.289
.3356	-.138	-.315
.3543	-.134	-.314
.3729	-.113	-.284
.3916	-.127	-.285
.4102	-.166	-.289
.4289	-.162	-.287
.4475	-.203	-.363
.4662	-.203	-.356
.4848	-.236	-.331
.5034	-.201	-.308
.5221	-.252	-.219
.5407	-.196	-.260
.5594	-.308	-.351
.5780	-.335	-.179
.5967	-.234	-.115
.6153	.032	-.081
.6340	-.001	-.049
.6526	.019	-.029

TABLE 268 CONCLUDED
RUN = 533 POINT = 12

(K) ALPHA = .28 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	.007
.2610	-.057	-.016
.2797	.030	-.067
.2983	-.136	-.111
.3170	-.136	-.145
.3356	-.106	-.173
.3543	-.102	-.171
.3729	-.081	-.173
.3916	-.081	-.180
.4102	-.097	-.180
.4289	-.095	-.178
.4475	-.099	-.168
.4662	-.095	-.123
.4848	-.043	-.064
.5034	-.006	-.016
.5221	-.027	.016
.5407	-.095	-.002
.5594	-.044	-.032
.5780	-.044	-.023
.5967	-.034	-.039
.6153	.041	-.050
.6340	-.007	-.047
.6526	.006	-.045

RUN = 532 POINT = 3

(A) ALPHA = -.81 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.012	.028
.2610	-.039	.014
.2797	.039	-.037
.2983	-.129	-.083
.3170	-.125	-.124
.3356	-.095	-.143
.3543	-.093	-.147
.3729	-.070	-.150
.3916	-.074	-.147
.4102	-.079	-.148
.4289	-.078	-.138
.4475	-.060	-.126
.4662	-.063	-.082
.4848	-.010	-.026
.5034	.021	.023
.5221	-.003	.049
.5407	.343	.021
.5594	-.031	-.023
.5780	-.031	-.021
.5967	-.026	-.032
.6153	.051	-.043
.6340	0.000	-.041
.6526	.014	-.037

TABLE 269 FUSELAGE PRESSURE COEFFICIENTS
RUN = 532 POINT = 4

(B) ALPHA = .21 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.017	.023
.2610	-.043	0.000
.2797	.038	-.056
.2983	-.138	-.101
.3170	-.119	-.145
.3356	-.100	-.172
.3543	-.101	-.170
.3729	-.085	-.180
.3916	-.087	-.179
.4102	-.098	-.173
.4289	-.098	-.172
.4475	-.094	-.161
.4662	-.091	-.114
.4848	-.036	-.051
.5034	0.000	-.003
.5221	-.022	.031
.5407	.197	.009
.5594	-.047	-.024
.5780	-.047	-.015
.5967	-.034	-.028
.6153	.049	-.040
.6340	-.003	-.039
.6526	.012	-.037

RUN = 532 POINT = 5

(C) ALPHA = 1.15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.020	.014
.2610	-.048	-.013
.2797	.041	-.073
.2983	-.146	-.122
.3170	-.145	-.159
.3356	-.108	-.183
.3543	-.108	-.183
.3729	-.081	-.199
.3916	-.087	-.187
.4102	-.111	-.185
.4289	-.109	-.190
.4475	-.120	-.188
.4662	-.118	-.157
.4848	-.067	-.089
.5034	-.025	-.041
.5221	-.046	-.002
.5407	.102	-.018
.5594	-.053	-.041
.5780	-.053	-.018
.5967	-.037	-.025
.6153	.053	-.032
.6340	-.002	-.029
.6526	.012	-.025

RUN = 532 POINT = 6

(D) ALPHA = 1.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	.004
.2610	-.051	-.028
.2797	.038	-.090
.2983	-.155	-.142
.3170	-.155	-.179
.3356	-.114	-.206
.3543	-.116	-.204
.3729	-.107	-.209
.3916	-.107	-.209
.4102	-.121	-.211
.4289	-.121	-.209
.4475	-.137	-.222
.4662	-.139	-.197
.4848	-.098	-.129
.5034	-.061	-.075
.5221	-.083	-.032
.5407	.032	-.055
.5594	-.100	-.084
.5780	-.077	-.037
.5967	-.053	-.035
.6153	.048	-.037
.6340	-.009	-.035
.6526	.010	-.026

TABLE 269 CONTINUED
RUN = 532 POINT = 7

(E) ALPHA = 2.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	-.009
.2610	-.058	-.044
.2797	.037	-.104
.2983	-.163	-.160
.3170	-.160	-.200
.3356	-.120	-.219
.3543	-.118	-.219
.3729	-.095	-.218
.3916	-.100	-.219
.4102	-.132	-.218
.4289	-.130	-.221
.4475	-.151	-.234
.4662	-.149	-.227
.4848	-.125	-.171
.5034	-.084	-.116
.5221	-.120	-.062
.5407	-.027	-.086
.5594	-.146	-.130
.5780	-.125	-.061
.5967	-.069	-.048
.6153	.044	-.046
.6340	-.013	-.030
.6526	.007	-.027

RUN = 532 POINT = 8

(F) ALPHA = 3.45 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	-.008
.2610	-.057	-.046
.2797	.038	-.111
.2983	-.158	-.162
.3170	-.156	-.203
.3356	-.118	-.231
.3543	-.116	-.230
.3729	-.095	-.217
.3916	-.099	-.219
.4102	-.130	-.219
.4289	-.130	-.221
.4475	-.148	-.243
.4662	-.148	-.230
.4848	-.135	-.186
.5034	-.095	-.138
.5221	-.134	-.076
.5407	-.062	-.109
.5594	-.167	-.150
.5780	-.162	-.081
.5967	-.083	-.058
.6153	.048	-.051
.6340	-.010	-.031
.6526	.014	-.020

RUN = 532 POINT = 9

(G) ALPHA = 3.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	.014
.2610	-.057	-.013
.2797	.042	-.051
.2983	-.158	-.114
.3170	-.156	-.167
.3356	-.156	-.212
.3543	-.112	-.235
.3729	-.112	-.237
.3916	-.091	-.228
.4102	-.102	-.230
.4289	-.126	-.228
.4475	-.126	-.245
.4662	-.135	-.222
.4848	-.151	-.185
.5034	-.140	-.141
.5221	-.105	-.080
.5407	-.144	-.080
.5594	-.086	-.112
.5780	-.182	-.173
.5967	-.175	-.083
.6153	-.097	-.066
.6340	.047	-.043
.6526	-.009	-.026

TABLE 269 CONTINUED
RUN = 532 POINT = 10

(H) ALPHA = 4.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	.016
.2610	-.056	-.029
.2797	.036	-.069
.2983	-.159	-.131
.3170	-.159	-.183
.3356	-.121	-.236
.3543	-.121	-.251
.3729	-.119	-.253
.3916	-.098	-.236
.4102	-.103	-.236
.4289	-.138	-.237
.4475	-.136	-.268
.4662	-.164	-.240
.4848	-.163	-.217
.5034	-.163	-.182
.5221	-.126	-.103
.5407	-.164	-.142
.5594	-.116	-.142
.5780	-.215	-.216
.5967	-.230	-.107
.6153	-.176	-.093
.6340	.049	-.063
.6526	-.011	-.035

RUN = 532 POINT = 11

(I) ALPHA = 6.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.045
.2610	-.065	-.092
.2797	.034	-.152
.2983	-.167	-.209
.3170	-.162	-.254
.3356	-.122	-.287
.3543	-.122	-.287
.3729	-.099	-.237
.3916	-.105	-.237
.4102	-.138	-.253
.4289	-.141	-.254
.4475	-.167	-.295
.4662	-.171	-.272
.4848	-.174	-.244
.5034	-.146	-.216
.5221	-.183	-.129
.5407	-.141	-.170
.5594	-.239	-.263
.5780	-.265	-.140
.5967	-.254	-.128
.6153	.046	-.094
.6340	-.026	-.048
.6526	.014	-.025

RUN = 532 POINT = 12

(J) ALPHA = 8.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.076
.2610	-.062	-.132
.2797	.030	-.182
.2983	-.167	-.260
.3170	-.163	-.274
.3356	-.125	-.316
.3543	-.121	-.316
.3729	-.101	-.265
.3916	-.104	-.265
.4102	-.142	-.265
.4289	-.142	-.281
.4475	-.174	-.324
.4662	-.184	-.320
.4848	-.210	-.292
.5034	-.175	-.269
.5221	-.222	-.183
.5407	-.165	-.220
.5594	-.276	-.311
.5780	-.312	-.209
.5967	-.342	-.161
.6153	.037	-.124
.6340	-.052	-.072
.6526	.015	-.040

TABLE 269 CONTINUED

RUN = 532 POINT = 13

(K) ALPHA = 10.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	-.113
.2610	-.066	-.177
.2797	.026	-.250
.2983	-.160	-.279
.3170	-.163	-.324
.3356	-.127	-.355
.3543	-.127	-.355
.3729	-.099	-.286
.3916	-.103	-.286
.4102	-.148	-.281
.4289	-.146	-.298
.4475	-.193	-.367
.4662	-.194	-.367
.4848	-.238	-.348
.5034	-.201	-.327
.5221	-.251	-.256
.5407	-.196	-.281
.5594	-.310	-.362
.5780	-.341	-.171
.5967	-.390	-.189
.6153	.033	-.210
.6340	-.089	-.125
.6526	.016	-.072

RUN = 532 POINT = 14

(L) ALPHA = 12.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	-.155
.2610	-.063	-.216
.2797	.023	-.308
.2983	-.161	-.301
.3170	-.157	-.357
.3356	-.127	-.376
.3543	-.126	-.375
.3729	-.093	-.314
.3916	-.098	-.310
.4102	-.103	-.307
.4289	-.140	-.314
.4475	-.194	-.405
.4662	-.194	-.416
.4848	-.258	-.396
.5034	-.227	-.378
.5221	-.282	-.323
.5407	-.223	-.329
.5594	-.345	-.416
.5780	-.378	-.224
.5967	-.411	-.154
.6153	.032	-.167
.6340	-.065	-.190
.6526	.012	-.117

RUN = 532 POINT = 15
 (M) ALPHA = .30 DEGREES

TABLE 269 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.016	.021
.2610	-.042	-0.000
.2797	.037	-.059
.2983	-.137	-.106
.3170	-.137	-.140
.3356	-.102	-.170
.3543	-.095	-.173
.3729	-.075	-.179
.3916	-.075	-.175
.4102	-.082	-.177
.4289	-.085	-.177
.4475	-.094	-.169
.4662	-.094	-.117
.4848	-.037	-.060
.5034	-0.000	-.005
.5221	-.019	.028
.5407	-.123	.004
.5594	-.042	-.027
.5780	-.043	-.018
.5967	-.033	-.035
.6153	.049	-.044
.6340	-0.000	-.043
.6526	.011	-.041

RUN = 540 POINT = 1

(A) ALPHA = -.75 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	.019
.2610	-.048	-.002
.2797	.032	-.040
.2983	-.091	-.072
.3170	-.087	-.093
.3356	-.070	-.118
.3543	-.064	-.114
.3729	-.046	-.124
.3916	-.048	-.126
.4102	-.050	-.122
.4289	-.054	-.126
.4475	-.044	-.109
.4662	-.044	-.069
.4848	-.007	-.019
.5034	.023	.016
.5221	.011	.050
.5407	-.202	.036
.5594	-.007	.006
.5780	-.005	0.000
.5967	-.003	-.017
.6153	.044	-.035
.6340	.017	-.035
.6526	.025	-.037

TABLE 270 FUSELAGE PRESSURE COEFFICIENTS

RUN = 540 POINT = 2

(B) ALPHA = .22 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	-.018
.2610	-.073	-.042
.2797	.013	-.089
.2983	-.119	-.115
.3170	-.121	-.147
.3356	-.103	-.173
.3543	-.097	-.169
.3729	-.071	-.173
.3916	-.081	-.173
.4102	-.085	-.175
.4289	-.087	-.175
.4475	-.085	-.141
.4662	-.085	-.093
.4848	-.048	-.044
.5034	-.012	0.000
.5221	-.022	.034
.5407	-.153	.016
.5594	-.044	-.004
.5780	-.040	-.010
.5967	-.036	-.028
.6153	.019	-.036
.6340	-.014	-.046
.6526	-.004	-.044

RUN = 540 POINT = 3

(C) ALPHA = 1.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.063	-.037
.2610	-.086	-.065
.2797	.012	-.112
.2983	-.134	-.148
.3170	-.136	-.172
.3356	-.116	-.205
.3543	-.112	-.199
.3729	-.094	-.211
.3916	-.102	-.211
.4102	-.106	-.213
.4289	-.104	-.215
.4475	-.104	-.164
.4662	-.108	-.112
.4848	-.065	-.059
.5034	-.037	-.014
.5221	-.047	.018
.5407	-.118	.013
.5594	-.059	-.012
.5780	-.057	-.014
.5967	-.049	-.026
.6153	.008	-.040
.6340	-.027	-.042
.6526	-.015	-.042

RUN = 540 POINT = 4

(D) ALPHA = 1.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.067	-.037
.2610	-.091	-.071
.2797	.013	-.128
.2983	-.136	-.156
.3170	-.132	-.188
.3356	-.118	-.211
.3543	-.112	-.213
.3729	-.108	-.221
.3916	-.114	-.215
.4102	-.116	-.219
.4289	-.118	-.217
.4475	-.122	-.181
.4662	-.118	-.132
.4848	-.073	-.080
.5034	-.041	-.028
.5221	-.047	.014
.5407	-.085	.002
.5594	-.061	-.014
.5780	-.059	-.012
.5967	-.047	-.024
.6153	.021	-.038
.6340	-.021	-.036
.6526	-.011	-.034

TABLE 270 CONTINUED

RUN = 540 POINT = 5

(E) ALPHA = 2.80 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.077	-.053
.2610	-.106	-.094
.2797	.009	-.150
.2983	-.148	-.183
.3170	-.148	-.213
.3356	-.132	-.237
.3543	-.128	-.231
.3729	-.122	-.240
.3916	-.122	-.246
.4102	-.132	-.248
.4289	-.134	-.244
.4475	-.134	-.217
.4662	-.134	-.167
.4848	-.096	-.098
.5034	-.061	-.046
.5221	-.063	0.000
.5407	-.081	-.007
.5594	-.069	-.021
.5780	-.069	-.017
.5967	-.057	-.032
.6153	.013	-.038
.6340	-.031	-.040
.6526	-.019	-.036

RUN = 540 POINT = 6

(F) ALPHA = 3.30 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.086	-.063
.2610	-.108	-.108
.2797	.003	-.166
.2983	-.159	-.194
.3170	-.159	-.227
.3356	-.141	-.249
.3543	-.137	-.247
.3729	-.123	-.268
.3916	-.135	-.262
.4102	-.151	-.262
.4289	-.151	-.266
.4475	-.155	-.227
.4662	-.153	-.170
.4848	-.106	-.110
.5034	-.069	-.051
.5221	-.072	-.007
.5407	-.084	-.007
.5594	-.082	-.025
.5780	-.074	-.019
.5967	-.067	-.025
.6153	.009	-.037
.6340	-.037	-.039
.6526	-.022	-.037

RUN = 540 POINT = 7

(G) ALPHA = 3.75 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.087	-.071
.2610	-.111	-.118
.2797	.006	-.171
.2983	-.160	-.209
.3170	-.154	-.236
.3356	-.144	-.264
.3543	-.146	-.271
.3729	-.128	-.273
.3916	-.136	-.275
.4102	-.158	-.277
.4289	-.158	-.275
.4475	-.164	-.243
.4662	-.160	-.191
.4848	-.118	-.124
.5034	-.077	-.064
.5221	-.077	-.017
.5407	-.079	-.015
.5594	-.085	-.026
.5780	-.079	-.021
.5967	-.065	-.028
.6153	.012	-.036
.6340	-.038	-.038
.6526	-.020	-.034

TABLE 270 CONTINUED
RUN = 540 POINT = 8

(H) ALPHA = 4.79 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.097	-.088
.2610	-.124	-.136
.2797	0.000	-.198
.2983	-.176	-.238
.3170	-.173	-.269
.3356	-.163	-.294
.3543	-.159	-.296
.3729	-.147	-.298
.3916	-.155	-.302
.4102	-.182	-.304
.4289	-.180	-.304
.4475	-.180	-.285
.4662	-.184	-.231
.4848	-.140	-.154
.5034	-.101	-.091
.5221	-.091	-.033
.5407	-.086	-.029
.5594	-.099	-.033
.5780	-.088	-.023
.5967	-.072	-.029
.6153	.006	-.037
.6340	-.041	-.037
.6526	-.028	-.029

RUN = 540 POINT = 9

(I) ALPHA = 5.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.082	-.084
.2610	-.106	-.148
.2797	.015	-.206
.2983	-.156	-.238
.3170	-.158	-.268
.3356	-.148	-.290
.3543	-.146	-.290
.3729	-.134	-.306
.3916	-.144	-.304
.4102	-.172	-.312
.4289	-.172	-.312
.4475	-.174	-.322
.4662	-.182	-.261
.4848	-.132	-.185
.5034	-.102	-.108
.5221	-.084	-.046
.5407	-.072	-.036
.5594	-.088	-.034
.5780	-.074	-.022
.5967	-.060	-.026
.6153	.019	-.036
.6340	-.028	-.036
.6526	-.010	-.032

RUN = 540 POINT = 10

(J) ALPHA = 7.74 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.088	-.130
.2610	-.116	-.190
.2797	.005	-.256
.2983	-.170	-.292
.3170	-.166	-.318
.3356	-.160	-.336
.3543	-.164	-.332
.3729	-.146	-.344
.3916	-.166	-.340
.4102	-.198	-.348
.4289	-.196	-.348
.4475	-.200	-.362
.4662	-.202	-.297
.4848	-.156	-.202
.5034	-.112	-.128
.5221	-.098	-.067
.5407	-.088	-.061
.5594	-.110	-.063
.5780	-.098	-.045
.5967	-.078	-.051
.6153	.011	-.055
.6340	-.040	-.051
.6526	-.024	-.041

TABLE 270 CONTINUED

RUN = 540 POINT = 11

(K) ALPHA = 9.62 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.107	-.184
.2610	-.137	-.265
.2797	-.014	-.323
.2983	-.193	-.356
.3170	-.190	-.381
.3356	-.186	-.398
.3543	-.186	-.400
.3729	-.180	-.402
.3916	-.199	-.402
.4102	-.228	-.404
.4289	-.222	-.410
.4475	-.224	-.387
.4662	-.228	-.293
.4848	-.178	-.207
.5034	-.130	-.145
.5221	-.130	-.097
.5407	-.114	-.093
.5594	-.141	-.113
.5780	-.130	-.085
.5967	-.110	-.085
.6153	-.006	-.087
.6340	-.056	-.075
.6526	-.041	-.051

RUN = 540 POINT = 12

(L) ALPHA = 11.51 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.099	-.219
.2610	-.131	-.312
.2797	-.009	-.373
.2983	-.179	-.400
.3170	-.179	-.416
.3356	-.185	-.426
.3543	-.181	-.424
.3729	-.164	-.420
.3916	-.185	-.418
.4102	-.215	-.437
.4289	-.211	-.453
.4475	-.224	-.361
.4662	-.219	-.310
.4848	-.187	-.262
.5034	-.142	-.209
.5221	-.148	-.159
.5407	-.123	-.163
.5594	-.158	-.161
.5780	-.144	-.118
.5967	-.113	-.114
.6153	-.007	-.100
.6340	-.058	-.080
.6526	-.035	-.061

TABLE 270 CONCLUDED

RUN = 540 POINT = 13

(M) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.072	-.033
.2610	-.090	-.059
.2797	-0.000	-.104
.2983	-.139	-.131
.3170	-.137	-.162
.3356	-.119	-.187
.3543	-.113	-.187
.3729	-.092	-.193
.3916	-.098	-.193
.4102	-.104	-.187
.4289	-.102	-.189
.4475	-.102	-.140
.4662	-.102	-.095
.4848	-.059	-.045
.5034	-.028	-.003
.5221	-.039	.032
.5407	-.092	.022
.5594	-.057	-.003
.5780	-.055	-.009
.5967	-.049	-.023
.6153	.005	-.041
.6340	-.026	-.039
.6526	-.016	-.039

TABLE 271 FUSELAGE PRESSURE COEFFICIENTS

RUN = 539 POINT = 1

RUN = 539 POINT = 2

RUN = 539 POINT = 3

(A) ALPHA = -.91 DEGREES

(B) ALPHA = .22 DEGREES

(C) ALPHA = 1.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.019	.016
.2610	-.040	-.004
.2797	.038	-.047
.2983	-.108	-.083
.3170	-.107	-.116
.3356	-.083	-.141
.3543	-.080	-.144
.3729	-.063	-.146
.3916	-.062	-.152
.4102	-.067	-.141
.4289	-.067	-.143
.4475	-.060	-.125
.4662	-.060	-.073
.4848	-.019	-.022
.5034	.022	.018
.5221	0.000	.051
.5407	-.092	.025
.5594	-.020	-.003
.5780	-.022	-.003
.5967	-.019	-.022
.6153	.043	-.038
.6340	.006	-.036
.6526	.013	-.036

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.023	.012
.2610	-.046	.008
.2797	.037	-.014
.2983	-.118	-.068
.3170	-.118	-.105
.3356	-.088	-.136
.3543	-.089	-.163
.3729	-.068	-.163
.3916	-.077	-.170
.4102	-.077	-.168
.4289	-.086	-.163
.4475	-.086	-.159
.4662	-.080	-.109
.4848	-.080	-.054
.5034	-.036	-.008
.5221	-0.000	.026
.5407	-.016	.011
.5594	-.059	-.017
.5780	-.034	-.014
.5967	-.034	-.030
.6153	-.027	-.030
.6340	.044	-.041
.6526	-.002	-.041

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	.002
.2610	-.055	-.028
.2797	.039	-.082
.2983	-.129	-.123
.3170	-.125	-.156
.3356	-.098	-.185
.3543	-.098	-.181
.3729	-.087	-.186
.3916	-.086	-.186
.4102	-.102	-.186
.4289	-.100	-.190
.4475	-.104	-.195
.4662	-.102	-.145
.4848	-.057	-.086
.5034	-.021	-.030
.5221	-.030	.010
.5407	-.042	-.002
.5594	-.042	-.026
.5780	-.044	-.015
.5967	-.031	-.030
.6153	.043	-.041
.6340	-.008	-.039
.6526	.011	-.039

RUN = 539 POINT = 4

(D) ALPHA = 1.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	-.008
.2610	-.060	-.040
.2797	.039	-.101
.2983	-.132	-.137
.3170	-.127	-.168
.3356	-.107	-.198
.3543	-.101	-.198
.3729	-.098	-.205
.3916	-.098	-.207
.4102	-.116	-.200
.4289	-.119	-.204
.4475	-.128	-.230
.4662	-.128	-.193
.4848	-.085	-.125
.5034	-.042	-.061
.5221	-.048	-.015
.5407	-.044	-.022
.5594	-.057	-.031
.5780	-.049	-.017
.5967	-.039	-.031
.6153	.043	-.041
.6340	-.009	-.039
.6526	.007	-.037

TABLE 271 CONTINUED

RUN = 539 POINT = 5

(E) ALPHA = 2.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.018
.2610	-.065	-.058
.2797	.038	-.113
.2983	-.139	-.158
.3170	-.135	-.194
.3356	-.113	-.220
.3543	-.113	-.216
.3729	-.090	-.221
.3916	-.106	-.218
.4102	-.133	-.218
.4289	-.131	-.220
.4475	-.155	-.247
.4662	-.153	-.231
.4848	-.121	-.165
.5034	-.079	-.104
.5221	-.074	-.056
.5407	-.056	-.052
.5594	-.079	-.054
.5780	-.063	-.023
.5967	-.049	-.032
.6153	.044	-.040
.6340	-.011	-.036
.6526	.004	-.030

RUN = 539 POINT = 6

(F) ALPHA = 3.42 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.021
.2610	-.062	-.062
.2797	.040	-.123
.2983	-.134	-.164
.3170	-.136	-.195
.3356	-.109	-.227
.3543	-.109	-.225
.3729	-.109	-.223
.3916	-.105	-.220
.4102	-.134	-.218
.4289	-.132	-.225
.4475	-.152	-.267
.4662	-.155	-.246
.4848	-.129	-.186
.5034	-.095	-.133
.5221	-.080	-.063
.5407	-.062	-.068
.5594	-.091	-.063
.5780	-.069	-.032
.5967	-.050	-.030
.6153	.046	-.034
.6340	-.009	-.034
.6526	.006	-.030

RUN = 539 POINT = 7

(G) ALPHA = 3.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
--	-------------------	---------------

X/L	CP	CP
.2424	-.041	-.031
.2610	-.068	-.074
.2797	.033	-.133
.2983	-.140	-.182
.3170	-.133	-.211
.3356	-.119	-.241
.3543	-.119	-.238
.3729	-.099	-.245
.3916	-.115	-.239
.4102	-.144	-.232
.4289	-.144	-.238
.4475	-.166	-.284
.4662	-.166	-.260
.4848	-.153	-.223
.5034	-.115	-.159
.5221	-.110	-.097
.5407	-.085	-.098
.5594	-.101	-.076
.5780	-.081	-.040
.5967	-.061	-.041
.6153	.042	-.040
.6340	-.016	-.036
.6526	.004	-.030

TABLE 271 CONTINUED
RUN = 539 POINT = 8

(H) ALPHA = 4.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
--	-------------------	---------------

X/L	CP	CP
.2424	-.047	-.043
.2610	-.070	-.090
.2797	.038	-.151
.2983	-.145	-.192
.3170	-.138	-.229
.3356	-.117	-.254
.3543	-.118	-.251
.3729	-.100	-.258
.3916	-.113	-.258
.4102	-.147	-.251
.4289	-.147	-.251
.4475	-.185	-.303
.4662	-.183	-.292
.4848	-.176	-.246
.5034	-.149	-.206
.5221	-.156	-.136
.5407	-.109	-.144
.5594	-.127	-.111
.5780	-.099	-.051
.5967	-.066	-.041
.6153	.041	-.040
.6340	-.015	-.030
.6526	.002	-.027

RUN = 539 POINT = 9

(I) ALPHA = 6.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
--	-------------------	---------------

X/L	CP	CP
.2424	-.047	-.052
.2610	-.074	-.108
.2797	.034	-.172
.2983	-.142	-.217
.3170	-.136	-.249
.3356	-.119	-.263
.3543	-.117	-.261
.3729	-.113	-.272
.3916	-.117	-.272
.4102	-.158	-.265
.4289	-.158	-.267
.4475	-.165	-.328
.4662	-.188	-.311
.4848	-.204	-.284
.5034	-.174	-.253
.5221	-.210	-.174
.5407	-.144	-.203
.5594	-.185	-.170
.5780	-.110	-.056
.5967	-.070	-.040
.6153	.043	-.038
.6340	-.011	-.029
.6526	.007	-.018

RUN = 539 POINT = 10

(J) ALPHA = 8.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.089
.2610	-.076	-.153
.2797	.030	-.212
.2983	-.150	-.260
.3170	-.150	-.298
.3356	-.125	-.309
.3543	-.123	-.307
.3729	-.112	-.298
.3916	-.128	-.298
.4102	-.171	-.316
.4289	-.166	-.319
.4475	-.210	-.371
.4662	-.210	-.363
.4848	-.244	-.343
.5034	-.214	-.319
.5221	-.264	-.227
.5407	-.185	-.270
.5594	-.298	-.299
.5780	-.166	-.095
.5967	-.064	-.059
.6153	.033	-.042
.6340	-.001	-.028
.6526	.014	-.020

TABLE 271 CONTINUED

RUN = 539 POINT = 11

(K) ALPHA = 9.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.122
.2610	-.078	-.195
.2797	.025	-.242
.2983	-.147	-.302
.3170	-.144	-.317
.3356	-.127	-.342
.3543	-.127	-.345
.3729	-.131	-.315
.3916	-.131	-.322
.4102	-.174	-.326
.4289	-.174	-.326
.4475	-.224	-.414
.4662	-.226	-.414
.4848	-.260	-.383
.5034	-.222	-.315
.5221	-.181	-.137
.5407	-.186	-.161
.5594	-.151	-.211
.5780	-.124	-.113
.5967	-.099	-.121
.6153	.028	-.117
.6340	-.036	-.097
.6526	-.015	-.071

RUN = 539 POINT = 12

(L) ALPHA = 11.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	-.164
.2610	-.075	-.245
.2797	.022	-.289
.2983	-.150	-.345
.3170	-.145	-.379
.3356	-.132	-.363
.3543	-.132	-.364
.3729	-.109	-.338
.3916	-.127	-.338
.4102	-.138	-.348
.4289	-.170	-.350
.4475	-.225	-.451
.4662	-.225	-.458
.4848	-.286	-.432
.5034	-.218	-.154
.5221	-.146	-.107
.5407	-.171	-.193
.5594	-.175	-.275
.5780	-.177	-.167
.5967	-.146	-.205
.6153	.024	-.200
.6340	-.062	-.151
.6526	-.039	-.114

TABLE 271 CONCLUDED

RUN = 539 POINT = 14

(M) ALPHA = .24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	.006
.2610	-.050	-.018
.2797	.036	-.066
.2983	-.118	-.108
.3170	-.120	-.134
.3356	-.091	-.165
.3543	-.090	-.161
.3729	-.083	-.174
.3916	-.081	-.170
.4102	-.086	-.170
.4289	-.088	-.170
.4475	-.088	-.164
.4662	-.086	-.111
.4848	-.038	-.054
.5034	-.002	-.008
.5221	-.018	.023
.5407	-.081	.011
.5594	-.036	-.018
.5780	-.036	-.014
.5967	-.029	-.027
.6153	.043	-.043
.6340	-.004	-.041
.6526	.011	-.041

RUN = 538 POINT = 3
(A) ALPHA = -.75 DEGREES

TABLE 272 FUSELAGE PRESSURE COEFFICIENTS
RUN = 538 POINT = 4
(B) ALPHA = .22 DEGREES

RUN = 538 POINT = 5
(C) ALPHA = 1.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.013	.029
.2610	-.035	.009
.2797	.041	-.039
.2983	-.109	-.076
.3170	-.110	-.114
.3356	-.080	-.141
.3543	-.085	-.141
.3729	-.062	-.139
.3916	-.064	-.137
.4102	-.067	-.136
.4289	-.071	-.137
.4475	-.066	-.126
.4662	-.064	-.078
.4848	-.010	-.023
.5034	.022	.023
.5221	.002	.049
.5407	.292	.027
.5594	-.017	-.005
.5780	-.024	-.005
.5967	-.013	-.020
.6153	.050	-.034
.6340	.009	-.034
.6526	.020	-.034

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.021	.014
.2610	-.043	-.009
.2797	.040	-.062
.2983	-.123	-.105
.3170	-.123	-.143
.3356	-.095	-.168
.3543	-.093	-.164
.3729	-.080	-.171
.3916	-.077	-.168
.4102	-.093	-.168
.4289	-.093	-.164
.4475	-.087	-.158
.4662	-.091	-.111
.4848	-.036	-.053
.5034	-.002	-.002
.5221	-.018	.031
.5407	.163	.011
.5594	-.039	-.015
.5780	-.037	-.009
.5967	-.030	-.024
.6153	.046	-.037
.6340	-.002	-.035
.6526	.012	-.035

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.021	.013
.2610	-.048	-.018
.2797	.046	-.075
.2983	-.128	-.116
.3170	-.114	-.157
.3356	-.102	-.180
.3543	-.102	-.175
.3729	-.087	-.182
.3916	-.087	-.184
.4102	-.103	-.182
.4289	-.103	-.182
.4475	-.112	-.189
.4662	-.112	-.154
.4848	-.061	-.082
.5034	-.018	-.031
.5221	-.032	.011
.5407	.085	-.004
.5594	-.050	-.022
.5780	-.044	-.006
.5967	-.032	-.018
.6153	.049	-.033
.6340	-0.000	-.033
.6526	.012	-.031

RUN = 538 POINT = 6
(D) ALPHA = 1.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	-.004
.2610	-.056	-.036
.2797	.039	-.096
.2983	-.137	-.139
.3170	-.135	-.176
.3356	-.105	-.205
.3543	-.109	-.203
.3729	-.100	-.213
.3916	-.100	-.215
.4102	-.119	-.194
.4289	-.116	-.206
.4475	-.137	-.217
.4662	-.135	-.190
.4848	-.096	-.129
.5034	-.057	-.068
.5221	-.061	-.021
.5407	.021	-.035
.5594	-.072	-.046
.5780	-.059	-.019
.5967	-.043	-.021
.6153	.043	-.033
.6340	-.009	-.033
.6526	.007	-.028

TABLE 272 CONTINUED
RUN = 538 POINT = 7
(E) ALPHA = 2.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	-.012
.2610	-.060	-.051
.2797	.042	-.111
.2983	-.143	-.159
.3170	-.141	-.191
.3356	-.113	-.219
.3543	-.113	-.212
.3729	-.108	-.230
.3916	-.104	-.210
.4102	-.131	-.233
.4289	-.131	-.239
.4475	-.154	-.243
.4662	-.154	-.219
.4848	-.127	-.169
.5034	-.087	-.110
.5221	-.099	-.061
.5407	-.019	-.081
.5594	-.101	-.076
.5780	-.074	-.032
.5967	-.053	-.031
.6153	.042	-.036
.6340	-.012	-.029
.6526	.006	-.023

RUN = 538 POINT = 8
(F) ALPHA = 3.41 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	-.018
.2610	-.059	-.057
.2797	.041	-.119
.2983	-.138	-.168
.3170	-.138	-.204
.3356	-.113	-.221
.3543	-.110	-.221
.3729	-.112	-.232
.3916	-.106	-.232
.4102	-.133	-.220
.4289	-.135	-.220
.4475	-.159	-.261
.4662	-.161	-.239
.4848	-.136	-.189
.5034	-.108	-.141
.5221	-.126	-.085
.5407	-.060	-.105
.5594	-.121	-.099
.5780	-.089	-.044
.5967	-.062	-.038
.6153	.046	-.038
.6340	-.016	-.031
.6526	.004	-.024

RUN = 538 POINT = 9

(G) ALPHA = 3.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.023
.2610	-.064	-.064
.2797	.041	-.128
.2983	-.145	-.175
.3170	-.145	-.211
.3356	-.113	-.235
.3543	-.115	-.232
.3729	-.094	-.241
.3916	-.113	-.232
.4102	-.136	-.248
.4289	-.135	-.248
.4475	-.166	-.263
.4662	-.170	-.255
.4848	-.156	-.207
.5034	-.119	-.157
.5221	-.151	-.099
.5407	-.092	-.126
.5594	-.145	-.123
.5780	-.103	-.051
.5967	-.066	-.040
.6153	.041	-.038
.6340	-.014	-.031
.6526	.006	-.022

TABLE 272 CONTINUED
RUN = 538 POINT = 10

(H) ALPHA = 4.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	-.032
.2610	-.064	-.081
.2797	.039	-.145
.2983	-.147	-.196
.3170	-.138	-.230
.3356	-.119	-.253
.3543	-.117	-.235
.3729	-.113	-.251
.3916	-.111	-.244
.4102	-.141	-.258
.4289	-.145	-.260
.4475	-.177	-.284
.4662	-.175	-.264
.4848	-.171	-.235
.5034	-.141	-.199
.5221	-.187	-.124
.5407	-.122	-.162
.5594	-.208	-.199
.5780	-.147	-.076
.5967	-.078	-.047
.6153	.044	-.042
.6340	-.013	-.026
.6526	.009	-.017

RUN = 538 POINT = 11

(I) ALPHA = 6.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.053
.2610	-.069	-.105
.2797	.037	-.161
.2983	-.149	-.210
.3170	-.143	-.258
.3356	-.117	-.272
.3543	-.119	-.272
.3729	-.097	-.262
.3916	-.119	-.263
.4102	-.145	-.267
.4289	-.149	-.267
.4475	-.180	-.307
.4662	-.186	-.287
.4848	-.196	-.268
.5034	-.165	-.239
.5221	-.209	-.158
.5407	-.154	-.198
.5594	-.258	-.264
.5780	-.249	-.121
.5967	-.103	-.072
.6153	.037	-.047
.6340	-.011	-.027
.6526	.011	-.015

RUN = 538 POINT = 12

(J) ALPHA = 8.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.087
.2610	-.070	-.144
.2797	.030	-.197
.2983	-.153	-.258
.3170	-.149	-.288
.3356	-.123	-.308
.3543	-.119	-.310
.3729	-.101	-.280
.3916	-.121	-.295
.4102	-.161	-.311
.4289	-.158	-.315
.4475	-.204	-.350
.4662	-.204	-.341
.4848	-.230	-.320
.5034	-.197	-.300
.5221	-.244	-.209
.5407	-.184	-.248
.5594	-.306	-.340
.5780	-.334	-.160
.5967	-.190	-.108
.6153	.033	-.062
.6340	0.000	-.030
.6526	.021	-.019

TABLE 272 CONTINUED
RUN = 538 POINT = 13

(K) ALPHA = 9.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	-.121
.2610	-.071	-.186
.2797	.028	-.235
.2983	-.154	-.304
.3170	-.149	-.330
.3356	-.124	-.332
.3543	-.122	-.309
.3729	-.122	-.304
.3916	-.122	-.306
.4102	-.163	-.307
.4289	-.165	-.307
.4475	-.216	-.386
.4662	-.216	-.389
.4848	-.254	-.366
.5034	-.219	-.343
.5221	-.258	-.196
.5407	-.205	-.164
.5594	-.295	-.217
.5780	-.309	-.160
.5967	-.177	-.169
.6153	.030	-.146
.6340	-.006	-.094
.6526	.010	-.065

RUN = 538 POINT = 14

(L) ALPHA = 11.83 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-.158
.2610	-.067	-.236
.2797	.025	-.310
.2983	-.151	-.338
.3170	-.150	-.353
.3356	-.121	-.383
.3543	-.125	-.385
.3729	-.097	-.324
.3916	-.113	-.320
.4102	-.162	-.322
.4289	-.164	-.325
.4475	-.209	-.422
.4662	-.215	-.427
.4848	-.278	-.411
.5034	-.243	-.391
.5221	-.297	-.306
.5407	-.237	-.157
.5594	-.313	-.163
.5780	-.225	-.164
.5967	-.155	-.204
.6153	.024	-.189
.6340	-.046	-.127
.6526	-.030	-.107

RUN = 538 POINT = 15

(M) ALPHA = .19 DEGREES

TABLE 272 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.018	.011
.2610	-.045	-.009
.2797	.041	-.066
.2983	-.125	-.108
.3170	-.124	-.139
.3356	-.094	-.169
.3543	-.092	-.162
.3729	-.069	-.175
.3916	-.080	-.176
.4102	-.090	-.171
.4289	-.090	-.171
.4475	-.088	-.158
.4662	-.088	-.117
.4848	-.039	-.056
.5034	-.002	-.006
.5221	-.020	.023
.5407	-.152	.006
.5594	-.041	-.018
.5780	-.041	-.015
.5967	-.027	-.026
.6153	.044	-.040
.6340	-.001	-.038
.6526	.009	-.035

RUN = 537 POINT = 7

(A) ALPHA = -.85 DEGREES

TABLE 273 FUSELAGE PRESSURE COEFFICIENTS

RUN = 537 POINT = 8

(B) ALPHA = .21 DEGREES

RUN = 537 POINT = 9

(C) ALPHA = 1.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-0.000
.2610	-.058	-.015
.2797	.017	-.070
.2983	-.147	-.112
.3170	-.130	-.153
.3356	-.110	-.176
.3543	-.112	-.176
.3729	-.096	-.179
.3916	-.098	-.174
.4102	-.103	-.176
.4289	-.105	-.167
.4475	-.091	-.117
.4662	-.093	-.070
.4848	-.037	-.013
.5034	-.003	.029
.5221	-.029	.055
.5407	.259	.030
.5594	-.054	-.013
.5780	-.061	-.008
.5967	-.054	-.022
.6153	.022	-.037
.6340	-.026	-.033
.6526	-.014	-.029

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.008
.2610	-.062	-.031
.2797	.019	-.085
.2983	-.159	-.126
.3170	-.143	-.172
.3356	-.121	-.200
.3543	-.124	-.196
.3729	-.110	-.208
.3916	-.112	-.198
.4102	-.121	-.196
.4289	-.124	-.196
.4475	-.119	-.161
.4662	-.121	-.100
.4848	-.066	-.047
.5034	-.027	.002
.5221	-.045	.034
.5407	.135	.013
.5594	-.071	-.020
.5780	-.068	-.009
.5967	-.061	-.025
.6153	.023	-.033
.6340	-.031	-.031
.6526	-.017	-.031

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	-.017
.2610	-.072	-.045
.2797	.020	-.100
.2983	-.168	-.149
.3170	-.158	-.189
.3356	-.128	-.212
.3543	-.128	-.207
.3729	-.119	-.232
.3916	-.116	-.212
.4102	-.137	-.225
.4289	-.137	-.219
.4475	-.140	-.183
.4662	-.144	-.149
.4848	-.096	-.086
.5034	-.058	-.037
.5221	-.073	.004
.5407	.059	-.010
.5594	-.091	-.037
.5780	-.084	-.013
.5967	-.066	-.026
.6153	.022	-.029
.6340	-.035	-.024
.6526	-.015	-.026

RUN = 537 POINT = 10

(D) ALPHA = 1.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	-.025
.2610	-.072	-.056
.2797	.016	-.116
.2983	-.170	-.165
.3170	-.151	-.207
.3356	-.130	-.234
.3543	-.134	-.223
.3729	-.128	-.239
.3916	-.130	-.234
.4102	-.144	-.235
.4289	-.142	-.234
.4475	-.162	-.212
.4662	-.162	-.183
.4848	-.123	-.126
.5034	-.084	-.069
.5221	-.109	-.028
.5407	-.005	-.048
.5594	-.123	-.073
.5780	-.102	-.030
.5967	-.079	-.032
.6153	.020	-.032
.6340	-.035	-.026
.6526	-.018	-.019

TABLE 273 CONTINUED

RUN = 537 POINT = 11

(E) ALPHA = 2.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.034
.2610	-.076	-.069
.2797	.018	-.130
.2983	-.179	-.181
.3170	-.156	-.226
.3356	-.137	-.246
.3543	-.137	-.233
.3729	-.132	-.242
.3916	-.130	-.246
.4102	-.153	-.246
.4289	-.154	-.251
.4475	-.172	-.224
.4662	-.172	-.215
.4848	-.144	-.167
.5034	-.112	-.110
.5221	-.144	-.051
.5407	-.055	-.083
.5594	-.174	-.119
.5780	-.137	-.053
.5967	-.095	-.040
.6153	.020	-.037
.6340	-.037	-.021
.6526	-.018	-.017

RUN = 537 POINT = 12

(F) ALPHA = 3.35 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.037
.2610	-.081	-.074
.2797	.015	-.139
.2983	-.179	-.190
.3170	-.156	-.234
.3356	-.141	-.257
.3543	-.141	-.242
.3729	-.135	-.249
.3916	-.134	-.253
.4102	-.153	-.253
.4289	-.155	-.255
.4475	-.176	-.238
.4662	-.176	-.222
.4848	-.162	-.178
.5034	-.120	-.126
.5221	-.158	-.065
.5407	-.086	-.096
.5594	-.192	-.144
.5780	-.183	-.074
.5967	-.102	-.060
.6153	.022	-.042
.6340	-.039	-.024
.6526	-.014	-.019

RUN = 537 POINT = 13

(G) ALPHA = 3.81 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.042
.2610	-.079	-.086
.2797	.016	-.144
.2983	-.179	-.195
.3170	-.160	-.243
.3356	-.137	-.264
.3543	-.137	-.251
.3729	-.139	-.253
.3916	-.137	-.258
.4102	-.160	-.258
.4289	-.158	-.262
.4475	-.179	-.246
.4662	-.181	-.226
.4848	-.171	-.189
.5034	-.135	-.149
.5221	-.171	-.090
.5407	-.111	-.117
.5594	-.213	-.167
.5780	-.207	-.087
.5967	-.128	-.067
.6153	.018	-.046
.6340	-.039	-.024
.6526	-.014	-.017

TABLE 273 CONTINUED
RUN = 537 POINT = 14

(H) ALPHA = 4.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.057	-.059
.2610	-.083	-.099
.2797	.017	-.164
.2983	-.187	-.215
.3170	-.187	-.267
.3356	-.141	-.279
.3543	-.141	-.257
.3729	-.138	-.267
.3916	-.134	-.276
.4102	-.167	-.276
.4289	-.164	-.285
.4475	-.195	-.269
.4662	-.195	-.242
.4848	-.188	-.212
.5034	-.155	-.185
.5221	-.194	-.107
.5407	-.145	-.141
.5594	-.241	-.219
.5780	-.257	-.112
.5967	-.202	-.105
.6153	.021	-.063
.6340	-.045	-.038
.6526	-.019	-.020

RUN = 537 POINT = 15

(I) ALPHA = 5.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.069
.2610	-.085	-.116
.2797	.012	-.176
.2983	-.185	-.235
.3170	-.160	-.282
.3356	-.143	-.310
.3543	-.141	-.270
.3729	-.137	-.267
.3916	-.134	-.282
.4102	-.167	-.284
.4289	-.167	-.289
.4475	-.202	-.291
.4662	-.202	-.267
.4848	-.200	-.242
.5034	-.174	-.212
.5221	-.213	-.126
.5407	-.165	-.165
.5594	-.261	-.256
.5780	-.293	-.135
.5967	-.268	-.126
.6153	.015	-.087
.6340	-.047	-.045
.6526	-.017	-.022

RUN = 537 POINT = 16

(J) ALPHA = 8.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	-.103
.2610	-.083	-.158
.2797	.008	-.216
.2983	-.185	-.289
.3170	-.185	-.303
.3356	-.145	-.342
.3543	-.143	-.321
.3729	-.136	-.296
.3916	-.138	-.295
.4102	-.172	-.295
.4289	-.172	-.309
.4475	-.216	-.327
.4662	-.216	-.320
.4848	-.235	-.295
.5034	-.206	-.270
.5221	-.249	-.180
.5407	-.193	-.219
.5594	-.303	-.304
.5780	-.340	-.208
.5967	-.368	-.160
.6153	.008	-.134
.6340	-.082	-.077
.6526	-.015	-.032

TABLE 273 CONTINUED

RUN = 537 POINT = 17

(K) ALPHA = 10.07 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.057	-.139
.2610	-.085	-.204
.2797	.005	-.280
.2983	-.181	-.307
.3170	-.181	-.355
.3356	-.146	-.380
.3543	-.143	-.343
.3729	-.130	-.315
.3916	-.132	-.303
.4102	-.169	-.334
.4289	-.169	-.348
.4475	-.219	-.357
.4662	-.219	-.358
.4848	-.259	-.342
.5034	-.230	-.316
.5221	-.277	-.250
.5407	-.218	-.268
.5594	-.336	-.349
.5780	-.369	-.187
.5967	-.409	-.188
.6153	.008	-.254
.6340	-.137	-.149
.6526	-.019	-.063

RUN = 537 POINT = 18

(L) ALPHA = 11.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.180
.2610	-.082	-.244
.2797	.004	-.336
.2983	-.178	-.324
.3170	-.174	-.387
.3356	-.146	-.403
.3543	-.143	-.385
.3729	-.126	-.340
.3916	-.126	-.336
.4102	-.169	-.349
.4289	-.169	-.350
.4475	-.223	-.389
.4662	-.225	-.399
.4848	-.281	-.383
.5034	-.251	-.362
.5221	-.307	-.313
.5407	-.248	-.318
.5594	-.370	-.359
.5780	-.406	-.114
.5967	-.398	-.144
.6153	.006	-.208
.6340	-.115	-.219
.6526	-.019	-.128

RUN = 537 POINT = 19

(M) ALPHA = .22 DEGREES

TABLE 273 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.008
.2610	-.064	-.031
.2797	.017	-.086
.2983	-.159	-.133
.3170	-.154	-.170
.3356	-.123	-.199
.3543	-.123	-.199
.3729	-.112	-.208
.3916	-.112	-.194
.4102	-.123	-.194
.4289	-.124	-.192
.4475	-.119	-.161
.4662	-.119	-.110
.4848	-.064	-.048
.5034	-.027	-0.000
.5221	-.046	.036
.5407	-.168	.013
.5594	-.067	-.021
.5780	-.072	-.011
.5967	-.060	-.023
.6153	.021	-.035
.6340	-.031	-.032
.6526	-.013	-.028

RUN = 563 POINT = 2

(A) ALPHA = -.71 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-.006
.2610	-.060	-.023
.2797	.019	-.070
.2983	-.107	-.089
.3170	-.109	-.119
.3356	-.086	-.136
.3543	-.086	-.138
.3729	-.064	-.148
.3916	-.064	-.146
.4102	-.062	-.148
.4289	-.064	-.146
.4475	-.062	-.121
.4662	-.062	-.078
.4848	-.027	-.031
.5034	.001	-0.000
.5221	-.011	.029
.5407	-.212	.016
.5594	-.027	-.015
.5780	-.029	-.013
.5967	-.021	-.034
.6153	.025	-.046
.6340	-.004	-.048
.6526	.009	-.044

TABLE 274 FUSELAGE PRESSURE COEFFICIENTS

RUN = 563 POINT = 3

(B) ALPHA = .27 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.008
.2610	-.063	-.032
.2797	.022	-.078
.2983	-.114	-.104
.3170	-.112	-.133
.3356	-.088	-.156
.3543	-.086	-.158
.3729	-.067	-.166
.3916	-.067	-.168
.4102	-.075	-.170
.4289	-.075	-.168
.4475	-.075	-.143
.4662	-.076	-.100
.4848	-.043	-.049
.5034	-.006	-0.000
.5221	-.020	.019
.5407	-.153	.007
.5594	-.037	-.019
.5780	-.032	-.019
.5967	-.028	-.033
.6153	.026	-.045
.6340	-.004	-.047
.6526	.006	-.045

RUN = 563 POINT = 4

(C) ALPHA = 1.07 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.024
.2610	-.073	-.051
.2797	.020	-.098
.2983	-.121	-.127
.3170	-.118	-.155
.3356	-.106	-.180
.3543	-.100	-.182
.3729	-.077	-.190
.3916	-.086	-.190
.4102	-.084	-.192
.4289	-.090	-.190
.4475	-.088	-.161
.4662	-.090	-.120
.4848	-.057	-.068
.5034	-.026	-0.000
.5221	-.036	.004
.5407	-.123	-.005
.5594	-.049	-.023
.5780	-.047	-.021
.5967	-.037	-.032
.6153	.022	-.046
.6340	-.014	-.048
.6526	-0.000	-.044

RUN = 563 POINT = 5

(D) ALPHA = 1.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	-.025
.2610	-.076	-.062
.2797	.023	-.115
.2983	-.126	-.115
.3170	-.128	-.167
.3356	-.107	-.193
.3543	-.107	-.191
.3729	-.085	-.210
.3916	-.089	-.208
.4102	-.093	-.209
.4289	-.095	-.208
.4475	-.095	-.188
.4662	-.095	-.143
.4848	-.068	-.084
.5034	-.035	-0.000
.5221	-.043	.001
.5407	-.099	-.012
.5594	-.054	-.031
.5780	-.052	-.022
.5967	-.043	-.037
.6153	.026	-.045
.6340	-.015	-.041
.6526	-.002	-.043

TABLE 274 CONTINUED
RUN = 563 POINT = 6

(E) ALPHA = 2.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	-.038
.2610	-.083	-.076
.2797	.021	-.134
.2983	-.132	-.132
.3170	-.136	-.191
.3356	-.117	-.216
.3543	-.126	-.216
.3729	-.095	-.226
.3916	-.111	-.228
.4102	-.109	-.226
.4289	-.113	-.228
.4475	-.113	-.220
.4662	-.115	-.170
.4848	-.083	-.107
.5034	-.048	-0.000
.5221	-.052	-.010
.5407	-.089	-.022
.5594	-.064	-.035
.5780	-.056	-.026
.5967	-.044	-.035
.6153	.025	-.043
.6340	-.019	-.043
.6526	-.005	-.037

RUN = 563 POINT = 7

(F) ALPHA = 3.28 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	-.044
.2610	-.085	-.093
.2797	.020	-.144
.2983	-.138	-.144
.3170	-.128	-.208
.3356	-.134	-.208
.3543	-.122	-.224
.3729	-.105	-.240
.3916	-.112	-.240
.4102	-.116	-.242
.4289	-.120	-.240
.4475	-.120	-.230
.4662	-.122	-.185
.4848	-.093	-.120
.5034	-.060	-0.000
.5221	-.058	-.021
.5407	-.079	-.030
.5594	-.067	-.042
.5780	-.060	-.024
.5967	-.048	-.038
.6153	.025	-.044
.6340	-.019	-.040
.6526	-.007	-.038

RUN = 563 POINT = 8

(G) ALPHA = 3.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	-.050
.2610	-.091	-.097
.2797	.019	-.140
.2983	-.146	-.157
.3170	-.144	-.214
.3356	-.126	-.239
.3543	-.128	-.237
.3729	-.107	-.245
.3916	-.116	-.247
.4102	-.115	-.247
.4289	-.126	-.247
.4475	-.124	-.240
.4662	-.130	-.195
.4848	-.107	-.129
.5034	-.068	-0.000
.5221	-.062	-.030
.5407	-.076	-.026
.5594	-.074	-.040
.5780	-.068	-.028
.5967	-.048	-.036
.6153	.023	-.046
.6340	-.023	-.040
.6526	-.005	-.036

TABLE 274 CONTINUED
RUN = 563 POINT = 9

(H) ALPHA = 4.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.066	-.062
.2610	-.093	-.115
.2797	.023	-.177
.2983	-.146	-.171
.3170	-.144	-.230
.3356	-.138	-.232
.3543	-.138	-.255
.3729	-.115	-.273
.3916	-.128	-.271
.4102	-.130	-.269
.4289	-.140	-.273
.4475	-.142	-.289
.4662	-.148	-.226
.4848	-.118	-.164
.5034	-.077	-0.000
.5221	-.073	-.049
.5407	-.073	-.043
.5594	-.077	-.047
.5780	-.068	-.031
.5967	-.052	-.033
.6153	.023	-.043
.6340	-.021	-.037
.6526	-.001	-.033

RUN = 563 POINT = 10

(I) ALPHA = 5.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.071	-.084
.2610	-.102	-.143
.2797	.020	-.208
.2983	-.151	-.208
.3170	-.149	-.259
.3356	-.145	-.266
.3543	-.147	-.288
.3729	-.129	-.300
.3916	-.135	-.298
.4102	-.135	-.300
.4289	-.170	-.300
.4475	-.170	-.325
.4662	-.176	-.274
.4848	-.151	-.192
.5034	-.100	-0.000
.5221	-.086	-.065
.5407	-.080	-.056
.5594	-.088	-.060
.5780	-.075	-.028
.5967	-.059	-.030
.6153	.018	-.036
.6340	-.022	-.034
.6526	-.006	-.030

RUN = 563 POINT = 11

(J) ALPHA = 7.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.075	-.114
.2610	-.102	-.182
.2797	.010	-.176
.2983	-.157	-.242
.3170	-.168	-.299
.3356	-.153	-.317
.3543	-.155	-.324
.3729	-.139	-.330
.3916	-.145	-.330
.4102	-.153	-.332
.4289	-.174	-.332
.4475	-.174	-.355
.4662	-.174	-.297
.4848	-.149	-.207
.5034	-.098	-0.000
.5221	-.092	-.074
.5407	-.081	-.070
.5594	-.096	-.078
.5780	-.082	-.049
.5967	-.063	-.052
.6153	.018	-.052
.6340	-.026	-.054
.6526	-.006	-.041

TABLE 274 CONTINUED

RUN = 563 POINT = 12

(K) ALPHA = 9.73 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.076	-.158
.2610	-.103	-.236
.2797	.010	-.295
.2983	-.164	-.303
.3170	-.160	-.344
.3356	-.158	-.346
.3543	-.152	-.362
.3729	-.138	-.362
.3916	-.166	-.364
.4102	-.174	-.365
.4289	-.183	-.367
.4475	-.179	-.381
.4662	-.201	-.282
.4848	-.154	-.198
.5034	-.105	-0.000
.5221	-.103	-.093
.5407	-.093	-.107
.5594	-.123	-.117
.5780	-.107	-.086
.5967	-.085	-.089
.6153	.011	-.091
.6340	-.031	-.074
.6526	-.011	-.056

RUN = 563 POINT = 13

(L) ALPHA = 11.64 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	-.205
.2610	-.112	-.285
.2797	.004	-.279
.2983	-.170	-.348
.3170	-.166	-.388
.3356	-.160	-.396
.3543	-.164	-.402
.3729	-.139	-.390
.3916	-.172	-.394
.4102	-.168	-.398
.4289	-.194	-.398
.4475	-.194	-.377
.4662	-.195	-.303
.4848	-.174	-.264
.5034	-.121	-0.000
.5221	-.129	-.166
.5407	-.102	-.172
.5594	-.141	-.170
.5780	-.123	-.133
.5967	-.092	-.127
.6153	.012	-.110
.6340	-.043	-.090
.6526	-.024	-.069

TABLE 274 CONCLUDED

RUN = 563 POINT = 14

(M) ALPHA = .30 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.008
.2610	-.063	-.032
.2797	.022	-.034
.2983	-.112	-.079
.3170	-.114	-.103
.3356	-.105	-.130
.3543	-.091	-.156
.3729	-.063	-.165
.3916	-.071	-.167
.4102	-.073	-.169
.4289	-.075	-.167
.4475	-.075	-.147
.4662	-.077	-.100
.4848	-.075	-.055
.5034	-.008	-0.000
.5221	-.020	.019
.5407	-.079	.006
.5594	-.036	-.017
.5780	-.036	-.018
.5967	-.024	-.034
.6153	.026	-.050
.6340	-.002	-.048
.6526	.008	-.044

RUN = 562 POINT = 3

(A) ALPHA = -.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.015	.017
.2610	-.041	-.001
.2797	.035	-.052
.2983	-.113	-.083
.3170	-.111	-.083
.3356	-.080	-.144
.3543	-.083	-.142
.3729	-.065	-.142
.3916	-.065	-.144
.4102	-.065	-.144
.4289	-.067	-.142
.4475	-.065	-.121
.4662	-.067	-.090
.4848	-.019	-.030
.5034	.013	-0.000
.5221	-.006	.033
.5407	.196	.006
.5594	-.026	-.027
.5780	-.028	-.014
.5967	-.021	-.030
.6153	.044	-.041
.6340	.002	-.040
.6526	.017	-.041

TABLE 275 FUSELAGE PRESSURE COEFFICIENTS

RUN = 562 POINT = 5

(B) ALPHA = .24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	.007
.2610	-.049	-.019
.2797	.036	-.071
.2983	-.119	-.103
.3170	-.115	-.139
.3356	-.094	-.166
.3543	-.092	-.164
.3729	-.069	-.171
.3916	-.069	-.173
.4102	-.085	-.173
.4289	-.083	-.173
.4475	-.087	-.161
.4662	-.085	-.117
.4848	-.044	-.057
.5034	-.006	-0.000
.5221	-.024	.015
.5407	.068	-.011
.5594	-.042	-.036
.5780	-.040	-.024
.5967	-.031	-.036
.6153	.043	-.042
.6340	-.002	-.044
.6526	.006	-.038

RUN = 562 PCINT = 7

(C) ALPHA = 1.14 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	.003
.2610	-.057	-.028
.2797	.037	-.084
.2983	-.129	-.120
.3170	-.129	-.154
.3356	-.102	-.180
.3543	-.102	-.179
.3729	-.079	-.179
.3916	-.082	-.180
.4102	-.095	-.180
.4289	-.096	-.182
.4475	-.096	-.191
.4662	-.098	-.151
.4848	-.066	-.087
.5034	-.028	-0.000
.5221	-.039	-.003
.5407	.010	-.025
.5594	-.052	-.046
.5780	-.048	-.030
.5967	-.037	-.039
.6153	.042	-.045
.6340	-.007	-.043
.6526	.008	-.041

RUN = 562 POINT = 8

(D) ALPHA = 1.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	-.006
.2610	-.064	-.042
.2797	.043	-.103
.2983	-.133	-.143
.3170	-.135	-.178
.3356	-.109	-.206
.3543	-.111	-.204
.3729	-.087	-.210
.3916	-.092	-.206
.4102	-.115	-.210
.4289	-.115	-.208
.4475	-.118	-.226
.4662	-.122	-.191
.4848	-.092	-.124
.5034	-.047	-0.000
.5221	-.055	-.028
.5407	-.014	-.042
.5594	-.066	-.057
.5780	-.059	-.033
.5967	-.046	-.033
.6153	.049	-.046
.6340	-.012	-.040
.6526	.009	-.039

TABLE 275 CONTINUED
RUN = 562 POINT = 9

(E) ALPHA = 2.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-.017
.2610	-.066	-.053
.2797	.040	-.115
.2983	-.141	-.157
.3170	-.139	-.195
.3356	-.112	-.223
.3543	-.112	-.223
.3729	-.095	-.221
.3916	-.097	-.224
.4102	-.121	-.224
.4289	-.123	-.224
.4475	-.123	-.244
.4662	-.150	-.224
.4848	-.123	-.161
.5034	-.084	-0.000
.5221	-.084	-.057
.5407	-.035	-.070
.5594	-.086	-.071
.5780	-.068	-.037
.5967	-.048	-.037
.6153	.045	-.039
.6340	-.015	-.032
.6526	.004	-.030

RUN = 562 POINT = 10

(F) ALPHA = 3.41 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.020
.2610	-.070	-.065
.2797	.034	-.125
.2983	-.145	-.168
.3170	-.143	-.202
.3356	-.115	-.229
.3543	-.113	-.230
.3729	-.095	-.232
.3916	-.102	-.232
.4102	-.118	-.227
.4289	-.125	-.227
.4475	-.125	-.260
.4662	-.157	-.247
.4848	-.143	-.191
.5034	-.097	-0.000
.5221	-.100	-.081
.5407	-.056	-.092
.5594	-.102	-.092
.5780	-.079	-.045
.5967	-.057	-.045
.6153	.038	-.045
.6340	-.015	-.036
.6526	0.000	-.029

RUN = 562 POINT = 11

(G) ALPHA = 3.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	-.038
.2610	-.078	-.084
.2797	.030	-.149
.2983	-.156	-.199
.3170	-.150	-.228
.3356	-.126	-.256
.3543	-.126	-.256
.3729	-.110	-.258
.3916	-.113	-.262
.4102	-.143	-.245
.4289	-.143	-.249
.4475	-.145	-.277
.4662	-.178	-.255
.4848	-.169	-.212
.5034	-.130	-0.000
.5221	-.132	-.099
.5407	-.084	-.118
.5594	-.130	-.114
.5780	-.099	-.054
.5967	-.069	-.047
.6153	.039	-.043
.6340	-.026	-.033
.6526	-.004	-.027

TABLE 275 CONTINUED

RUN = 562 POINT = 12

(H) ALPHA = 4.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	-.051
.2610	-.086	-.101
.2797	.031	-.177
.2983	-.169	-.223
.3170	-.169	-.260
.3356	-.136	-.283
.3543	-.136	-.283
.3729	-.117	-.285
.3916	-.125	-.285
.4102	-.146	-.274
.4289	-.155	-.274
.4475	-.155	-.293
.4662	-.200	-.289
.4848	-.202	-.241
.5034	-.171	-0.000
.5221	-.194	-.136
.5407	-.119	-.161
.5594	-.167	-.160
.5780	-.125	-.064
.5967	-.088	-.050
.6153	.039	-.043
.6340	-.026	-.030
.6526	0.000	-.023

RUN = 562 POINT = 13

(I) ALPHA = 6.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.057	-.069
.2610	-.082	-.124
.2797	.027	-.193
.2983	-.164	-.242
.3170	-.157	-.277
.3356	-.137	-.294
.3543	-.137	-.294
.3729	-.118	-.302
.3916	-.137	-.302
.4102	-.141	-.298
.4289	-.164	-.302
.4475	-.168	-.317
.4662	-.210	-.304
.4848	-.223	-.281
.5034	-.193	-0.000
.5221	-.237	-.171
.5407	-.153	-.207
.5594	-.242	-.232
.5780	-.137	-.083
.5967	-.088	-.052
.6153	.035	-.039
.6340	-.023	-.023
.6526	.005	-.018

RUN = 562 POINT = 14

(J) ALPHA = 8.16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	-.103
.2610	-.088	-.168
.2797	.024	-.239
.2983	-.164	-.239
.3170	-.164	-.323
.3356	-.141	-.334
.3543	-.141	-.332
.3729	-.124	-.327
.3916	-.135	-.323
.4102	-.160	-.327
.4289	-.178	-.325
.4475	-.178	-.363
.4662	-.227	-.363
.4848	-.267	-.345
.5034	-.235	-0.000
.5221	-.290	-.226
.5407	-.195	-.276
.5594	-.348	-.356
.5780	-.221	-.117
.5967	-.086	-.065
.6153	.032	-.045
.6340	-.006	-.032
.6526	.014	-.021

TABLE 275 CONTINUED
RUN = 562 POINT = 20

(K) ALPHA = 9.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	-.138
.2610	-.087	-.213
.2797	.011	-.266
.2983	-.165	-.323
.3170	-.165	-.339
.3356	-.141	-.361
.3543	-.141	-.361
.3729	-.125	-.332
.3916	-.132	-.339
.4102	-.170	-.341
.4289	-.174	-.359
.4475	-.177	-.405
.4662	-.229	-.405
.4848	-.282	-.381
.5034	-.240	-0.000
.5221	-.197	-.150
.5407	-.199	-.162
.5594	-.174	-.247
.5780	-.141	-.118
.5967	-.114	-.125
.6153	.020	-.121
.6340	-.051	-.094
.6526	-.022	-.069

RUN = 562 POINT = 21

(L) ALPHA = 11.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.057	-.185
.2610	-.090	-.267
.2797	.008	-.313
.2983	-.165	-.362
.3170	-.165	-.398
.3356	-.145	-.387
.3543	-.143	-.380
.3729	-.122	-.355
.3916	-.142	-.355
.4102	-.183	-.358
.4289	-.183	-.383
.4475	-.204	-.446
.4662	-.247	-.453
.4848	-.308	-.434
.5034	-.265	-0.000
.5221	-.170	-.102
.5407	-.185	-.140
.5594	-.165	-.228
.5780	-.176	-.169
.5967	-.158	-.194
.6153	.008	-.187
.6340	-.079	-.149
.6526	-.049	-.111

TABLE 275 CONCLUDED

RUN = 562 POINT = 22

(M) ALPHA = .27 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	-.001
.2610	-.060	-.029
.2797	.031	-.082
.2983	-.138	-.105
.3170	-.140	-.149
.3356	-.105	-.193
.3543	-.105	-.179
.3729	-.081	-.197
.3916	-.084	-.188
.4102	-.092	-.199
.4289	-.092	-.187
.4475	-.094	-.152
.4662	-.094	-.111
.4848	-.053	-.064
.5034	-.014	-0.000
.5221	-.032	.018
.5407	-.142	-.009
.5594	-.055	-.041
.5780	-.053	-.025
.5967	-.040	-.034
.6153	.037	-.047
.6340	-.016	-.045
.6526	.002	-.041

RUN = 561 POINT = 1

(A) ALPHA = -.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	.012
.2610	-.055	-.007
.2797	.031	-.071
.2983	-.144	-.110
.3170	-.138	-.148
.3356	-.108	-.178
.3543	-.106	-.178
.3729	-.077	-.178
.3916	-.081	-.182
.4102	-.083	-.184
.4289	-.083	-.180
.4475	-.085	-.118
.4662	-.085	-.075
.4848	-.033	-.021
.5034	.004	-0.000
.5221	-.021	.041
.5407	-.124	.012
.5594	-.047	-.028
.5780	-.051	-.014
.5967	-.041	-.027
.6153	.037	-.037
.6340	-.009	-.036
.6526	.002	-.032

TABLE 276 FUSELAGE PRESSURE COEFFICIENTS

RUN = 561 POINT = 2

(B) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	-0.000
.2610	-.059	-.023
.2797	.028	-.083
.2983	-.142	-.122
.3170	-.142	-.158
.3356	-.110	-.184
.3543	-.112	-.187
.3729	-.086	-.189
.3916	-.092	-.186
.4102	-.099	-.187
.4289	-.099	-.187
.4475	-.099	-.158
.4662	-.101	-.116
.4848	-.061	-.059
.5034	-.020	-0.000
.5221	-.041	.019
.5407	-.092	-.005
.5594	-.061	-.045
.5780	-.065	-.023
.5967	-.050	-.034
.6153	.032	-.041
.6340	-.020	-.041
.6526	-.005	-.034

RUN = 561 POINT = 3

(C) ALPHA = 1.16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.025	.006
.2610	-.050	-.023
.2797	.045	-.091
.2983	-.141	-.137
.3170	-.139	-.171
.3356	-.108	-.204
.3543	-.112	-.200
.3729	-.083	-.208
.3916	-.091	-.208
.4102	-.096	-.208
.4289	-.098	-.208
.4475	-.100	-.193
.4662	-.118	-.154
.4848	-.081	-.093
.5034	-.033	-0.000
.5221	-.045	-.001
.5407	-.071	-.023
.5594	-.062	-.052
.5780	-.062	-.028
.5967	-.045	-.028
.6153	.050	-.037
.6340	-.010	-.035
.6526	.006	-.032

RUN = 561 POINT = 4

(D) ALPHA = 1.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.013
.2610	-.068	-.049
.2797	.033	-.111
.2983	-.159	-.166
.3170	-.159	-.198
.3356	-.128	-.227
.3543	-.125	-.229
.3729	-.100	-.229
.3916	-.109	-.230
.4102	-.128	-.221
.4289	-.130	-.225
.4475	-.134	-.220
.4662	-.143	-.193
.4848	-.117	-.136
.5034	-.077	-0.000
.5221	-.089	-.037
.5407	-.083	-.055
.5594	-.098	-.076
.5780	-.095	-.039
.5967	-.066	-.037
.6153	.037	-.040
.6340	-.022	-.035
.6526	-.001	-.028

TABLE 276 CONTINUED

RUN = 561 POINT = 8

(E) ALPHA = 2.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	-.014
.2610	-.058	-.051
.2797	.040	-.117
.2983	-.149	-.165
.3170	-.142	-.192
.3356	-.117	-.222
.3543	-.113	-.220
.3729	-.092	-.232
.3916	-.097	-.229
.4102	-.126	-.209
.4289	-.126	-.215
.4475	-.127	-.249
.4662	-.154	-.226
.4848	-.131	-.181
.5034	-.097	-0.000
.5221	-.115	-.076
.5407	-.104	-.099
.5594	-.119	-.126
.5780	-.094	-.058
.5967	-.062	-.055
.6153	.044	-.046
.6340	-.017	-.037
.6526	.001	-.033

RUN = 561 POINT = 9

(F) ALPHA = 3.43 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.022
.2610	-.064	-.057
.2797	.034	-.126
.2983	-.147	-.169
.3170	-.147	-.206
.3356	-.115	-.225
.3543	-.119	-.222
.3729	-.098	-.234
.3916	-.103	-.238
.4102	-.122	-.218
.4289	-.124	-.222
.4475	-.126	-.262
.4662	-.162	-.251
.4848	-.150	-.200
.5034	-.115	-0.000
.5221	-.140	-.094
.5407	-.117	-.124
.5594	-.143	-.153
.5780	-.110	-.071
.5967	-.068	-.055
.6153	.040	-.051
.6340	-.021	-.040
.6526	-.001	-.033

RUN = 561 POINT = 10

(G) ALPHA = 3.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	-.025
.2610	-.063	-.070
.2797	.035	-.137
.2983	-.151	-.182
.3170	-.147	-.216
.3356	-.114	-.233
.3543	-.118	-.235
.3729	-.097	-.242
.3916	-.102	-.237
.4102	-.135	-.235
.4289	-.135	-.237
.4475	-.137	-.269
.4662	-.163	-.262
.4848	-.158	-.210
.5034	-.125	-0.000
.5221	-.160	-.104
.5407	-.128	-.142
.5594	-.175	-.183
.5780	-.118	-.075
.5967	-.076	-.065
.6153	.040	-.050
.6340	-.020	-.038
.6526	0.000	-.027

TABLE 276 CONTINUED

RUN = 561 POINT = 11

(H) ALPHA = 4.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.041
.2610	-.069	-.086
.2797	.030	-.155
.2983	-.155	-.200
.3170	-.151	-.237
.3356	-.123	-.254
.3543	-.123	-.256
.3729	-.104	-.260
.3916	-.111	-.260
.4102	-.137	-.258
.4289	-.139	-.260
.4475	-.141	-.286
.4662	-.177	-.276
.4848	-.176	-.245
.5034	-.148	-0.000
.5221	-.193	-.131
.5407	-.148	-.172
.5594	-.226	-.258
.5780	-.193	-.117
.5967	-.090	-.075
.6153	.035	-.054
.6340	-.020	-.041
.6526	0.000	-.025

RUN = 561 POINT = 12

(I) ALPHA = 6.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.053
.2610	-.072	-.107
.2797	.032	-.174
.2983	-.155	-.219
.3170	-.155	-.255
.3356	-.123	-.274
.3543	-.123	-.276
.3729	-.102	-.267
.3916	-.120	-.270
.4102	-.134	-.270
.4289	-.139	-.272
.4475	-.142	-.310
.4662	-.188	-.292
.4848	-.200	-.270
.5034	-.170	-0.000
.5221	-.212	-.161
.5407	-.167	-.197
.5594	-.263	-.290
.5780	-.260	-.159
.5967	-.127	-.099
.6153	.033	-.057
.6340	-.015	-.034
.6526	.011	-.022

RUN = 561 POINT = 13

(J) ALPHA = 8.16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	-.098
.2610	-.084	-.162
.2797	.016	-.223
.2983	-.171	-.278
.3170	-.167	-.308
.3356	-.137	-.333
.3543	-.139	-.333
.3729	-.116	-.296
.3916	-.137	-.292
.4102	-.164	-.306
.4289	-.166	-.308
.4475	-.167	-.352
.4662	-.214	-.352
.4848	-.242	-.327
.5034	-.215	-0.000
.5221	-.265	-.212
.5407	-.205	-.255
.5594	-.322	-.350
.5780	-.356	-.221
.5967	-.294	-.139
.6153	.020	-.082
.6340	-.016	-.045
.6526	.009	-.027

TABLE 276 CONCLUDED

RUN = 561 POINT = 15

(K) ALPHA = 11.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	-.182
.2610	-.082	-.264
.2797	.009	-.348
.2983	-.168	-.368
.3170	-.170	-.377
.3356	-.142	-.407
.3543	-.140	-.408
.3729	-.115	-.347
.3916	-.122	-.347
.4102	-.174	-.347
.4289	-.174	-.377
.4475	-.204	-.426
.4662	-.235	-.434
.4848	-.301	-.417
.5034	-.267	-0.000
.5221	-.327	-.328
.5407	-.267	-.287
.5594	-.377	-.167
.5780	-.276	-.160
.5967	-.193	-.222
.6153	.004	-.216
.6340	-.066	-.139
.6526	-.043	-.110

RUN = 561 POINT = 16

(L) ALPHA = .27 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	.002
.2610	-.055	-.022
.2797	.032	-.078
.2983	-.140	-.117
.3170	-.138	-.151
.3356	-.106	-.181
.3543	-.105	-.177
.3729	-.078	-.184
.3916	-.083	-.183
.4102	-.091	-.186
.4289	-.091	-.183
.4475	-.092	-.160
.4662	-.094	-.118
.4848	-.052	-.055
.5034	-.016	-0.000
.5221	-.037	.024
.5407	-.183	-.007
.5594	-.059	-.046
.5780	-.057	-.029
.5967	-.043	-.038
.6153	.034	-.045
.6340	-.014	-.041
.6526	-0.000	-.038

RUN = 560 POINT = 4

(A) ALPHA = -.86 DEGREES

TABLE 277 FUSELAGE PRESSURE COEFFICIENTS

RUN = 560 POINT = 7

(B) ALPHA = .21 DEGREES

RUN = 560 POINT = 8

(C) ALPHA = 1.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.017	.028
.2610	-.040	.009
.2797	.040	-.049
.2983	-.125	-.051
.3170	-.127	-.129
.3356	-.089	-.127
.3543	-.089	-.147
.3729	-.064	-.158
.3916	-.067	-.154
.4102	-.078	-.156
.4289	-.078	-.154
.4475	-.071	-.128
.4662	-.071	-.084
.4848	-.013	-.030
.5034	.013	-0.000
.5221	-.017	.039
.5407	.476	-.001
.5594	-.042	-.054
.5780	-.046	-.038
.5967	-.035	-.045
.6153	.048	-.053
.6340	-.004	-.047
.6526	.009	-.047

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.020	.016
.2610	-.046	-.011
.2797	.043	-.072
.2983	-.142	-.114
.3170	-.138	-.156
.3356	-.105	-.182
.3543	-.101	-.184
.3729	-.079	-.191
.3916	-.079	-.188
.4102	-.099	-.188
.4289	-.101	-.189
.4475	-.103	-.161
.4662	-.105	-.118
.4848	-.050	-.053
.5034	-.011	-0.000
.5221	-.039	.024
.5407	.113	-.009
.5594	-.064	-.058
.5780	-.066	-.033
.5967	-.048	-.038
.6153	.043	-.040
.6340	-.013	-.035
.6526	-0.000	-.035

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.003
.2610	-.060	-.029
.2797	.033	-.101
.2983	-.170	-.150
.3170	-.168	-.152
.3356	-.131	-.221
.3543	-.131	-.221
.3729	-.119	-.237
.3916	-.121	-.223
.4102	-.135	-.223
.4289	-.135	-.225
.4475	-.148	-.180
.4662	-.148	-.160
.4848	-.096	-.096
.5034	-.050	-0.000
.5221	-.080	-.004
.5407	.049	-.031
.5594	-.099	-.077
.5780	-.092	-.037
.5967	-.070	-.039
.6153	.041	-.039
.6340	-.027	-.031
.6526	-.007	-.030

RUN = 560 POINT = 9

(D) ALPHA = 1.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	-.005
.2610	-.058	-.040
.2797	.033	-.106
.2983	-.161	-.154
.3170	-.158	-.200
.3356	-.121	-.218
.3543	-.121	-.218
.3729	-.114	-.226
.3916	-.115	-.226
.4102	-.130	-.226
.4289	-.132	-.227
.4475	-.152	-.213
.4662	-.152	-.194
.4848	-.112	-.131
.5034	-.079	-0.000
.5221	-.104	-.029
.5407	.001	-.063
.5594	-.130	-.115
.5780	-.108	-.059
.5967	-.073	-.043
.6153	.038	-.041
.6340	-.023	-.029
.6526	-.005	-.025

TABLE 277 CONTINUED

RUN = 560 POINT = 10

(E) ALPHA = 2.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.014
.2610	-.062	-.054
.2797	.039	-.126
.2983	-.172	-.180
.3170	-.176	-.226
.3356	-.132	-.249
.3543	-.130	-.253
.3729	-.110	-.245
.3916	-.112	-.243
.4102	-.147	-.245
.4289	-.145	-.249
.4475	-.168	-.228
.4662	-.168	-.217
.4848	-.143	-.165
.5034	-.103	-0.000
.5221	-.143	-.055
.5407	-.041	-.089
.5594	-.178	-.150
.5780	-.168	-.089
.5967	-.097	-.061
.6153	.043	-.044
.6340	-.025	-.026
.6526	-.002	-.021

RUN = 560 POINT = 11

(F) ALPHA = 3.36 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	-.017
.2610	-.057	-.050
.2797	.035	-.121
.2983	-.155	-.173
.3170	-.157	-.217
.3356	-.119	-.235
.3543	-.119	-.237
.3729	-.108	-.226
.3916	-.112	-.228
.4102	-.133	-.228
.4289	-.133	-.230
.4475	-.153	-.230
.4662	-.153	-.225
.4848	-.137	-.180
.5034	-.101	-0.000
.5221	-.142	-.064
.5407	-.067	-.103
.5594	-.178	-.171
.5780	-.180	-.103
.5967	-.114	-.075
.6153	.041	-.050
.6340	-.019	-.023
.6526	.001	-.019

RUN = 560 POINT = 12

(G) ALPHA = 3.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	-.033
.2610	-.071	-.081
.2797	.028	-.150
.2983	-.181	-.202
.3170	-.181	-.256
.3356	-.137	-.273
.3543	-.138	-.273
.3729	-.131	-.263
.3916	-.131	-.267
.4102	-.156	-.267
.4289	-.156	-.267
.4475	-.181	-.247
.4662	-.185	-.232
.4848	-.171	-.193
.5034	-.137	-0.000
.5221	-.177	-.082
.5407	-.112	-.122
.5594	-.221	-.188
.5780	-.231	-.114
.5967	-.167	-.093
.6153	.035	-.054
.6340	-.037	-.030
.6526	-.006	-.021

TABLE 277 CONTINUED

RUN = 560 POINT = 13

(H) ALPHA = 4.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	-.038
.2610	-.069	-.085
.2797	.033	-.154
.2983	-.170	-.201
.3170	-.170	-.257
.3356	-.125	-.266
.3543	-.125	-.264
.3729	-.105	-.253
.3916	-.125	-.259
.4102	-.147	-.257
.4289	-.147	-.266
.4475	-.179	-.271
.4662	-.177	-.250
.4848	-.176	-.219
.5034	-.143	-0.000
.5221	-.183	-.106
.5407	-.123	-.145
.5594	-.232	-.226
.5780	-.255	-.147
.5967	-.214	-.127
.6153	.037	-.073
.6340	-.034	-.037
.6526	-.002	-.023

RUN = 560 POINT = 22

(I) ALPHA = 4.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	-.048
.2610	-.082	-.098
.2797	.023	-.168
.2983	-.195	-.217
.3170	-.189	-.275
.3356	-.145	-.294
.3543	-.143	-.294
.3729	-.139	-.273
.3916	-.138	-.275
.4102	-.166	-.275
.4289	-.162	-.275
.4475	-.195	-.266
.4662	-.197	-.245
.4848	-.193	-.216
.5034	-.160	-0.000
.5221	-.200	-.106
.5407	.261	-.146
.5594	-.252	-.232
.5780	-.275	-.147
.5967	-.231	-.126
.6153	.027	-.079
.6340	-.048	-.043
.6526	-.006	-.023

RUN = 560 POINT = 23

(J) ALPHA = 6.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	-.064
.2610	-.079	-.112
.2797	.022	-.185
.2983	-.189	-.243
.3170	-.187	-.292
.3356	-.139	-.317
.3543	-.139	-.320
.3729	-.116	-.272
.3916	-.120	-.273
.4102	-.165	-.279
.4289	-.159	-.279
.4475	-.204	-.289
.4662	-.200	-.271
.4848	-.206	-.244
.5034	-.172	-0.000
.5221	-.217	-.130
.5407	.095	-.167
.5594	-.272	-.260
.5780	-.305	-.178
.5967	-.290	-.153
.6153	.026	-.105
.6340	-.060	-.053
.6526	-.007	-.028

TABLE 277 CONTINUED

RUN = 560 POINT = 24

(K) ALPHA = 8.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	-.093
.2610	-.075	-.152
.2797	.021	-.204
.2983	-.175	-.280
.3170	-.173	-.297
.3356	-.134	-.334
.3543	-.134	-.311
.3729	-.127	-.282
.3916	-.128	-.282
.4102	-.155	-.306
.4289	-.157	-.306
.4475	-.205	-.321
.4662	-.205	-.323
.4848	-.225	-.294
.5034	-.195	-0.000
.5221	-.241	-.180
.5407	-.012	-.221
.5594	-.295	-.308
.5780	-.332	-.258
.5967	-.361	-.192
.6153	.024	-.149
.6340	-.091	-.091
.6526	-.008	-.051

RUN = 560 POINT = 25

(L) ALPHA = 10.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	-.110
.2610	-.053	-.175
.2797	.032	-.257
.2983	-.155	-.275
.3170	-.150	-.324
.3356	-.115	-.350
.3543	-.111	-.350
.3729	-.090	-.284
.3916	-.094	-.280
.4102	-.134	-.280
.4289	-.132	-.284
.4475	-.192	-.351
.4662	-.189	-.360
.4848	-.234	-.337
.5034	-.201	-0.000
.5221	-.248	-.242
.5407	-.073	-.265
.5594	-.308	-.349
.5780	-.342	-.346
.5967	-.389	-.219
.6153	.032	-.173
.6340	-.139	-.141
.6526	.014	-.071

RUN = 560 POINT = 26

(M) ALPHA = 12.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	-.178
.2610	-.075	-.251
.2797	.016	-.350
.2983	-.178	-.343
.3170	-.182	-.401
.3356	-.141	-.414
.3543	-.143	-.392
.3729	-.118	-.348
.3916	-.124	-.356
.4102	-.159	-.341
.4289	-.163	-.354
.4475	-.225	-.392
.4662	-.227	-.408
.4848	-.290	-.381
.5034	-.260	-0.000
.5221	-.315	-.314
.5407	-.169	-.328
.5594	-.384	-.410
.5780	-.421	-.413
.5967	-.481	-.257
.6153	.021	-.182
.6340	-.129	-.132
.6526	.019	-.081

TABLE 277 CONCLUDED

RUN = 560 POINT = 27

(N) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	.006
.2610	-.049	-.017
.2797	.034	-.081
.2983	-.155	-.125
.3170	-.157	-.166
.3356	-.114	-.196
.3543	-.116	-.196
.3729	-.090	-.205
.3916	-.095	-.207
.4102	-.099	-.204
.4289	-.105	-.204
.4475	-.103	-.159
.4662	-.099	-.118
.4848	-.058	-.056
.5034	-.015	-0.000
.5221	-.045	.023
.5407	-.131	-.005
.5594	-.069	-.051
.5780	-.075	-.033
.5967	-.075	-.040
.6153	.038	-.046
.6340	-.021	-.038
.6526	-.002	-.035

RUN = 566 POINT = 1

(A) ALPHA = -.68 DEGREES

TABLE 278 FUSELAGE PRESSURE COEFFICIENTS

RUN = 566 POINT = 2

(B) ALPHA = .28 DEGREES

RUN = 566 POINT = 3

(C) ALPHA = 1.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	.022	.057
.2610	-.006	.033
.2797	.083	0.000
.2983	-.052	-.014
.3170	-.058	-.065
.3356	-.047	-.093
.3543	-.030	-.100
.3729	-.006	-.104
.3916	-.010	-.104
.4102	-.012	-.104
.4289	-.010	-.104
.4475	-.010	-.131
.4662	-.010	-.091
.4848	.024	-.050
.5034	.061	-0.000
.5221	.043	0.000
.5407	-.270	-.017
.5594	.024	-.032
.5780	.028	-.024
.5967	.035	-.036
.6153	.089	-.050
.6340	.057	-.048
.6526	.072	-.040

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	-.001
.2610	-.057	-.026
.2797	.030	-.067
.2983	-.107	-.067
.3170	-.107	-.123
.3356	-.088	-.152
.3543	-.084	-.150
.3729	-.057	-.158
.3916	-.069	-.158
.4102	-.067	-.160
.4289	-.067	-.163
.4475	-.067	-.157
.4662	-.069	-.112
.4848	-.036	-.071
.5034	-.003	-0.000
.5221	-.019	-.008
.5407	-.216	-.026
.5594	-.032	-.038
.5780	-.026	-.032
.5967	-.023	-.038
.6153	.034	-.051
.6340	0.000	-.047
.6526	.013	-.045

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	-.007
.2610	-.063	-.038
.2797	.028	-.080
.2983	-.111	-.080
.3170	-.115	-.144
.3356	-.101	-.165
.3543	-.088	-.171
.3729	-.069	-.172
.3916	-.080	-.172
.4102	-.076	-.176
.4289	-.075	-.174
.4475	-.078	-.174
.4662	-.080	-.139
.4848	-.078	-.086
.5034	-.021	-0.000
.5221	-.030	-.019
.5407	-.163	-.033
.5594	-.038	-.043
.5780	-.038	-.033
.5967	-.025	-.037
.6153	.034	-.051
.6340	-.002	-.045
.6526	.011	-.039

RUN = 566 POINT = 4

(D) ALPHA = 1.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.023
.2610	-.069	-.058
.2797	.024	-.061
.2983	-.121	-.100
.3170	-.112	-.166
.3356	-.115	-.191
.3543	-.104	-.199
.3729	-.077	-.202
.3916	-.094	-.200
.4102	-.092	-.200
.4289	-.094	-.204
.4475	-.094	-.198
.4662	-.096	-.153
.4848	-.069	-.106
.5034	-.036	-0.000
.5221	-.040	-.033
.5407	-.131	-.045
.5594	-.052	-.047
.5780	-.050	-.037
.5967	-.038	-.039
.6153	.028	-.049
.6340	-.009	-.043
.6526	.003	-.039

TABLE 278 CONTINUED

RUN = 566 POINT = 5

(E) ALPHA = 2.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	-.025
.2610	-.069	-.069
.2797	.029	-.115
.2983	-.121	-.119
.3170	-.119	-.177
.3356	-.112	-.204
.3543	-.106	-.202
.3729	-.083	-.211
.3916	-.102	-.213
.4102	-.100	-.211
.4289	-.104	-.213
.4475	-.106	-.216
.4662	-.104	-.172
.4848	-.106	-.127
.5034	-.044	-0.000
.5221	-.046	-.041
.5407	-.108	-.053
.5594	-.058	-.047
.5780	-.050	-.035
.5967	-.039	-.039
.6153	.031	-.041
.6340	-.010	-.041
.6526	.005	-.033

RUN = 566 POINT = 6

(F) ALPHA = 3.33 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	-.033
.2610	-.075	-.075
.2797	.032	-.114
.2983	-.121	-.123
.3170	-.121	-.187
.3356	-.115	-.206
.3543	-.100	-.214
.3729	-.089	-.227
.3916	-.102	-.225
.4102	-.106	-.227
.4289	-.108	-.225
.4475	-.110	-.236
.4662	-.110	-.193
.4848	-.083	-.133
.5034	-.052	-0.000
.5221	-.052	-.047
.5407	-.090	-.054
.5594	-.058	-.051
.5780	-.046	-.029
.5967	-.040	-.031
.6153	.036	-.041
.6340	-.006	-.037
.6526	.007	-.027

RUN = 566 POINT = 7

(G) ALPHA = 3.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.040
.2610	-.082	-.088
.2797	.030	-.086
.2983	-.128	-.134
.3170	-.128	-.176
.3356	-.124	-.230
.3543	-.109	-.228
.3729	-.094	-.234
.3916	-.109	-.238
.4102	-.113	-.242
.4289	-.119	-.240
.4475	-.122	-.248
.4662	-.121	-.210
.4848	-.101	-.148
.5034	-.059	-0.000
.5221	-.057	-.058
.5407	-.084	-.060
.5594	-.067	-.056
.5780	-.057	-.035
.5967	-.046	-.037
.6153	.030	-.045
.6340	-.015	-.041
.6526	.002	-.029

TABLE 278. CONTINUED

RUN = 566 POINT = 8

(H) ALPHA = 4.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	-.055
.2610	-.084	-.105
.2797	.028	-.105
.2983	-.137	-.154
.3170	-.133	-.225
.3356	-.126	-.220
.3543	-.120	-.250
.3729	-.107	-.256
.3916	-.120	-.250
.4102	-.122	-.254
.4289	-.131	-.256
.4475	-.131	-.287
.4662	-.137	-.248
.4848	-.139	-.180
.5034	-.074	-0.000
.5221	-.068	-.072
.5407	-.080	-.070
.5594	-.070	-.063
.5780	-.061	-.037
.5967	-.043	-.033
.6153	.032	-.041
.6340	-.011	-.033
.6526	.004	-.022

RUN = 566 POINT = 9

(I) ALPHA = 5.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	-.076
.2610	-.095	-.129
.2797	.025	-.135
.2983	-.147	-.189
.3170	-.143	-.214
.3356	-.137	-.252
.3543	-.131	-.276
.3729	-.121	-.290
.3916	-.129	-.290
.4102	-.151	-.296
.4289	-.153	-.298
.4475	-.155	-.326
.4662	-.163	-.287
.4848	-.139	-.221
.5034	-.099	-0.000
.5221	-.082	-.090
.5407	-.084	-.082
.5594	-.084	-.068
.5780	-.066	-.035
.5967	-.050	-.031
.6153	.032	-.033
.6340	-.014	-.029
.6526	.003	-.017

RUN = 566 POINT = 10

(J) ALPHA = 7.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.067	-.108
.2610	-.096	-.181
.2797	.014	-.173
.2983	-.152	-.222
.3170	-.150	-.287
.3356	-.145	-.310
.3543	-.143	-.314
.3729	-.127	-.318
.3916	-.148	-.318
.4102	-.148	-.318
.4289	-.173	-.322
.4475	-.171	-.368
.4662	-.173	-.309
.4848	-.173	-.233
.5034	-.100	-0.000
.5221	-.085	-.111
.5407	-.085	-.111
.5594	-.092	-.097
.5780	-.081	-.066
.5967	-.062	-.062
.6153	.020	-.064
.6340	-.017	-.056
.6526	-0.000	-.038

TABLE 278 CONTINUED

RUN = 566 POINT = 11

(K) ALPHA = 9.75 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.068	-.139
.2610	-.093	-.218
.2797	.018	-.216
.2983	-.150	-.269
.3170	-.143	-.306
.3356	-.148	-.341
.3543	-.143	-.346
.3729	-.131	-.346
.3916	-.148	-.348
.4102	-.154	-.352
.4289	-.171	-.354
.4475	-.173	-.383
.4662	-.173	-.293
.4848	-.146	-.214
.5034	-.097	-0.000
.5221	-.097	-.134
.5407	-.087	-.141
.5594	-.112	-.143
.5780	-.097	-.110
.5967	-.075	-.102
.6153	.022	-.098
.6340	-.025	-.077
.6526	-.002	-.057

RUN = 566 POINT = 12

(L) ALPHA = 11.64 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	-.181
.2610	-.099	-.273
.2797	.012	-.275
.2983	-.154	-.323
.3170	-.158	-.355
.3356	-.152	-.369
.3543	-.150	-.382
.3729	-.133	-.374
.3916	-.152	-.373
.4102	-.168	-.376
.4289	-.169	-.380
.4475	-.173	-.363
.4662	-.177	-.310
.4848	-.160	-.273
.5034	-.122	-0.000
.5221	-.129	-.187
.5407	-.110	-.201
.5594	-.135	-.189
.5780	-.120	-.146
.5967	-.091	-.136
.6153	.017	-.121
.6340	-.030	-.091
.6526	-.014	-.066

TABLE 278 CONCLUDED

RUN = 566 POINT = 13

(M) ALPHA = .34 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	-.001
.2610	-.051	-.026
.2797	.028	-.024
.2983	-.101	-.065
.3170	-.103	-.099
.3356	-.093	-.143
.3543	-.084	-.149
.3729	-.055	-.153
.3916	-.063	-.155
.4102	-.065	-.159
.4289	-.067	-.155
.4475	-.065	-.147
.4662	-.067	-.110
.4848	-.042	-.069
.5034	-.005	-0.000
.5221	-.019	-.009
.5407	-.074	-.028
.5594	-.032	-.034
.5780	-.034	-.028
.5967	-.023	-.038
.6153	.034	-.052
.6340	.005	-.046
.6526	.011	-.038

RUN = 565 POINT = 3

(A) ALPHA = -.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	.008
.2610	-.057	-.011
.2797	.025	-.062
.2983	-.130	-.099
.3170	-.124	-.134
.3356	-.099	-.163
.3543	-.097	-.164
.3729	-.069	-.170
.3916	-.076	-.174
.4102	-.082	-.172
.4289	-.082	-.172
.4475	-.080	-.131
.4662	-.080	-.085
.4848	-.036	-.046
.5034	.002	-0.000
.5221	-.026	.006
.5407	.082	-.035
.5594	-.043	-.051
.5780	-.045	-.029
.5967	-.034	-.033
.6153	.038	-.046
.6340	-.009	-.042
.6526	.009	-.035

TABLE 279 FUSELAGE PRESSURE COEFFICIENTS

RUN = 565 POINT = 4

(B) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.020	.013
.2610	-.048	-.009
.2797	.040	-.059
.2983	-.116	-.096
.3170	-.119	-.132
.3356	-.091	-.155
.3543	-.089	-.155
.3729	-.069	-.162
.3916	-.080	-.159
.4102	-.080	-.162
.4289	-.082	-.159
.4475	-.080	-.166
.4662	-.080	-.126
.4848	-.044	-.073
.5034	-.007	-0.000
.5221	-.030	-.017
.5407	.049	-.057
.5594	-.044	-.070
.5780	-.041	-.041
.5967	-.027	-.041
.6153	.045	-.053
.6340	.001	-.044
.6526	.017	-.037

RUN = 565 POINT = 5

(C) ALPHA = 1.19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.023	.008
.2610	-.054	-.024
.2797	.041	-.081
.2983	-.128	-.117
.3170	-.124	-.159
.3356	-.102	-.181
.3543	-.100	-.179
.3729	-.074	-.192
.3916	-.081	-.192
.4102	-.085	-.194
.4289	-.089	-.192
.4475	-.091	-.196
.4662	-.094	-.155
.4848	-.067	-.106
.5034	-.034	-0.000
.5221	-.046	-.036
.5407	.011	-.074
.5594	-.061	-.078
.5780	-.052	-.042
.5967	-.037	-.042
.6153	.048	-.049
.6340	-.004	-.043
.6526	.013	-.036

RUN = 565 POINT = 6

(D) ALPHA = 2.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	-.006
.2610	-.059	-.041
.2797	.044	-.042
.2983	-.135	-.090
.3170	-.133	-.175
.3356	-.108	-.200
.3543	-.106	-.200
.3729	-.084	-.209
.3916	-.099	-.209
.4102	-.097	-.206
.4289	-.106	-.208
.4475	-.106	-.224
.4662	-.129	-.188
.4848	-.095	-.133
.5034	-.055	-0.000
.5221	-.064	-.064
.5407	-.010	-.097
.5594	-.071	-.086
.5780	-.064	-.044
.5967	-.046	-.039
.6153	.044	-.043
.6340	-.008	-.039
.6526	.009	-.029

TABLE 279 CONTINUED

RUN = 565 POINT = 7

(E) ALPHA = 2.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	-.009
.2610	-.061	-.051
.2797	.045	-.053
.2983	-.137	-.108
.3170	-.133	-.184
.3356	-.129	-.211
.3543	-.114	-.221
.3729	-.087	-.228
.3916	-.104	-.228
.4102	-.104	-.228
.4289	-.123	-.230
.4475	-.123	-.248
.4662	-.150	-.226
.4848	-.150	-.187
.5034	-.085	-0.000
.5221	-.093	-.097
.5407	-.030	-.135
.5594	-.095	-.106
.5780	-.076	-.048
.5967	-.055	-.040
.6153	.052	-.041
.6340	-.005	-.031
.6526	.014	-.025

RUN = 565 POINT = 8

(F) ALPHA = 3.46 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-.020
.2610	-.064	-.066
.2797	.042	-.066
.2983	-.141	-.119
.3170	-.140	-.165
.3356	-.125	-.195
.3543	-.119	-.226
.3729	-.095	-.239
.3916	-.108	-.241
.4102	-.108	-.233
.4289	-.128	-.233
.4475	-.127	-.262
.4662	-.158	-.246
.4848	-.149	-.199
.5034	-.108	-0.000
.5221	-.116	-.109
.5407	-.059	-.158
.5594	-.105	-.125
.5780	-.086	-.053
.5967	-.060	-.043
.6153	.045	-.041
.6340	-.013	-.030
.6526	.007	-.023

RUN = 565 POINT = 9

(G) ALPHA = 3.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	-.026
.2610	-.065	-.070
.2797	.039	-.074
.2983	-.138	-.125
.3170	-.132	-.163
.3356	-.127	-.200
.3543	-.113	-.234
.3729	-.097	-.236
.3916	-.106	-.236
.4102	-.109	-.230
.4289	-.129	-.230
.4475	-.131	-.276
.4662	-.161	-.258
.4848	-.166	-.213
.5034	-.123	-0.000
.5221	-.136	-.131
.5407	-.081	-.177
.5594	-.123	-.156
.5780	-.095	-.059
.5967	-.061	-.045
.6153	.046	-.041
.6340	-.011	-.029
.6526	.007	-.020

TABLE 279 CONTINUED

RUN = 565 POINT = 10

(H) ALPHA = 5.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.037
.2610	-.069	-.087
.2797	.035	-.085
.2983	-.143	-.139
.3170	-.139	-.185
.3356	-.124	-.213
.3543	-.113	-.242
.3729	-.095	-.236
.3916	-.115	-.240
.4102	-.117	-.242
.4289	-.139	-.243
.4475	-.141	-.299
.4662	-.175	-.290
.4848	-.183	-.254
.5034	-.152	-0.000
.5221	-.187	-.155
.5407	-.122	-.225
.5594	-.157	-.209
.5780	-.111	-.073
.5967	-.073	-.049
.6153	.042	-.040
.6340	-.015	-.026
.6526	.007	-.019

RUN = 565 POINT = 11

(I) ALPHA = 6.21 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	-.054
.2610	-.072	-.116
.2797	.050	-.116
.2983	-.148	-.177
.3170	-.150	-.227
.3356	-.138	-.261
.3543	-.124	-.285
.3729	-.104	-.304
.3916	-.124	-.302
.4102	-.122	-.302
.4289	-.152	-.302
.4475	-.156	-.323
.4662	-.205	-.309
.4848	-.225	-.285
.5034	-.189	-0.000
.5221	-.249	-.185
.5407	-.154	-.257
.5594	-.273	-.332
.5780	-.140	-.097
.5967	-.076	-.044
.6153	.058	-.035
.6340	-0.000	-.018
.6526	.028	-.011

RUN = 565 POINT = 12

(J) ALPHA = 8.21 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.088
.2610	-.074	-.156
.2797	.025	-.152
.2983	-.145	-.207
.3170	-.141	-.246
.3356	-.138	-.286
.3543	-.127	-.304
.3729	-.110	-.286
.3916	-.124	-.290
.4102	-.126	-.302
.4289	-.159	-.302
.4475	-.159	-.360
.4662	-.207	-.359
.4848	-.230	-.344
.5034	-.210	-0.000
.5221	-.267	-.229
.5407	-.182	-.296
.5594	-.327	-.445
.5780	-.214	-.130
.5967	-.074	-.056
.6153	.032	-.038
.6340	0.000	-.024
.6526	.018	-.010

TABLE 279 CONTINUED

RUN = 565 POINT = 13

(K) ALPHA = 10.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	-.122
.2610	-.073	-.195
.2797	.023	-.204
.2983	-.150	-.234
.3170	-.148	-.308
.3356	-.138	-.317
.3543	-.127	-.327
.3729	-.115	-.317
.3916	-.129	-.320
.4102	-.132	-.320
.4289	-.162	-.324
.4475	-.166	-.403
.4662	-.213	-.405
.4848	-.252	-.389
.5034	-.222	-0.000
.5221	-.204	-.153
.5407	-.190	-.207
.5594	-.171	-.275
.5780	-.136	-.126
.5967	-.104	-.133
.6153	.032	-.131
.6340	-.045	-.099
.6526	-.011	-.072

RUN = 565 POINT = 14

(L) ALPHA = 11.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.176
.2610	-.075	-.268
.2797	.037	-.266
.2983	-.153	-.324
.3170	-.149	-.371
.3356	-.147	-.401
.3543	-.137	-.399
.3729	-.113	-.367
.3916	-.135	-.373
.4102	-.135	-.373
.4289	-.173	-.373
.4475	-.176	-.444
.4662	-.242	-.451
.4848	-.280	-.431
.5034	-.264	-0.000
.5221	-.171	-.104
.5407	-.188	-.192
.5594	-.192	-.320
.5780	-.196	-.165
.5967	-.161	-.197
.6153	.037	-.197
.6340	-.065	-.152
.6526	-.029	-.113

TABLE 279 CONCLUDED

RUN = 565 POINT = 15

(M) ALPHA = .31 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.006
.2610	-.065	-.037
.2797	.020	-.038
.2983	-.143	-.080
.3170	-.141	-.121
.3356	-.127	-.150
.3543	-.114	-.179
.3729	-.087	-.194
.3916	-.096	-.192
.4102	-.096	-.194
.4289	-.100	-.192
.4475	-.098	-.162
.4662	-.100	-.121
.4848	-.098	-.075
.5034	-.031	-0.000
.5221	-.049	-.020
.5407	-.154	-.057
.5594	-.071	-.071
.5780	-.064	-.039
.5967	-.051	-.039
.6153	.027	-.050
.6340	-.022	-.046
.6526	-.004	-.037

RUN = 564 POINT = 3

(A) ALPHA = -.79 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	.004
.2610	-.055	-.016
.2797	.024	-.066
.2983	-.135	-.068
.3170	-.135	-.142
.3356	-.105	-.165
.3543	-.103	-.165
.3729	-.081	-.178
.3916	-.083	-.174
.4102	-.090	-.176
.4289	-.089	-.174
.4475	-.090	-.126
.4662	-.090	-.086
.4848	-.040	-.037
.5034	-.007	-0.000
.5221	-.033	.009
.5407	.382	-.039
.5594	-.061	-.066
.5780	-.057	-.033
.5967	-.046	-.035
.6153	.028	-.044
.6340	-.016	-.042
.6526	0.000	-.035

TABLE 280 FUSELAGE PRESSURE COEFFICIENTS

RUN = 564 POINT = 4

(B) ALPHA = .23 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.016	.013
.2610	-.042	-.011
.2797	.041	-.060
.2983	-.123	-.107
.3170	-.125	-.139
.3356	-.095	-.153
.3543	-.092	-.155
.3729	-.067	-.171
.3916	-.070	-.171
.4102	-.083	-.169
.4289	-.083	-.171
.4475	-.081	-.164
.4662	-.085	-.124
.4848	-.042	-.072
.5034	-.009	-0.000
.5221	-.032	-.007
.5407	.255	-.056
.5594	-.053	-.077
.5780	-.046	-.038
.5967	-.034	-.036
.6153	.046	-.041
.6340	-.004	-.038
.6526	.016	-.031

RUN = 564 POINT = 5

(C) ALPHA = 1.20 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.022	.007
.2610	-.053	-.028
.2797	.044	-.078
.2983	-.134	-.078
.3170	-.135	-.174
.3356	-.126	-.180
.3543	-.109	-.193
.3729	-.084	-.207
.3916	-.089	-.208
.4102	-.087	-.205
.4289	-.101	-.208
.4475	-.101	-.195
.4662	-.122	-.157
.4848	-.086	-.107
.5034	-.039	-0.000
.5221	-.059	-.035
.5407	.180	-.080
.5594	-.076	-.091
.5780	-.068	-.039
.5967	-.045	-.037
.6153	.048	-.042
.6340	-.009	-.035
.6526	.009	-.026

RUN = 564 POINT = 6

(D) ALPHA = 1.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.016
.2610	-.073	-.056
.2797	.030	-.054
.2983	-.162	-.105
.3170	-.160	-.202
.3356	-.128	-.206
.3543	-.128	-.226
.3729	-.105	-.243
.3916	-.109	-.241
.4102	-.111	-.236
.4289	-.134	-.234
.4475	-.132	-.227
.4662	-.151	-.212
.4848	-.124	-.155
.5034	-.079	-0.000
.5221	-.105	-.076
.5407	.081	-.122
.5594	-.115	-.131
.5780	-.090	-.065
.5967	-.069	-.052
.6153	.034	-.052
.6340	-.022	-.045
.6526	-.005	-.036

TABLE 280 CONTINUED
RUN = 564 POINT = 7

(E) ALPHA = 2.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.021
.2610	-.069	-.064
.2797	.032	-.117
.2983	-.159	-.122
.3170	-.155	-.168
.3356	-.141	-.199
.3543	-.124	-.231
.3729	-.106	-.242
.3916	-.117	-.243
.4102	-.119	-.234
.4289	-.135	-.232
.4475	-.137	-.253
.4662	-.155	-.226
.4848	-.146	-.183
.5034	-.108	-0.000
.5221	-.132	-.102
.5407	.020	-.156
.5594	-.146	-.194
.5780	-.113	-.073
.5967	-.078	-.054
.6153	.034	-.050
.6340	-.023	-.037
.6526	-.003	-.025

RUN = 564 POINT = 8

(F) ALPHA = 3.44 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	-.037
.2610	-.086	-.088
.2797	.022	-.086
.2983	-.174	-.140
.3170	-.172	-.224
.3356	-.157	-.235
.3543	-.142	-.252
.3729	-.116	-.269
.3916	-.134	-.269
.4102	-.138	-.267
.4289	-.153	-.269
.4475	-.155	-.253
.4662	-.183	-.239
.4848	-.176	-.192
.5034	-.138	-0.000
.5221	-.174	-.105
.5407	-.045	-.166
.5594	-.194	-.203
.5780	-.138	-.080
.5967	-.095	-.054
.6153	.025	-.041
.6340	-.035	-.032
.6526	-.013	-.018

RUN = 564 POINT = 9

(G) ALPHA = 3.94 DEGREES

TABLE 280 CONTINUED
RUN = 564 POINT = 10

(H) ALPHA = 4.97 DEGREES

RUN = 564 POINT = 11

(I) ALPHA = 6.15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	-.055
.2610	-.097	-.102
.2797	.009	-.104
.2983	-.190	-.158
.3170	-.186	-.253
.3356	-.169	-.255
.3543	-.153	-.266
.3729	-.132	-.268
.3916	-.147	-.278
.4102	-.147	-.281
.4289	-.167	-.291
.4475	-.169	-.266
.4662	-.195	-.253
.4848	-.203	-.214
.5034	-.162	-0.000
.5221	-.205	-.120
.5407	-.097	-.186
.5594	-.229	-.260
.5780	-.169	-.107
.5967	-.108	-.061
.6153	.016	-.047
.6340	-.046	-.032
.6526	-.024	-.020

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	-.054
.2610	-.083	-.103
.2797	.020	-.105
.2983	-.175	-.157
.3170	-.170	-.211
.3356	-.157	-.247
.3543	-.139	-.270
.3729	-.119	-.270
.3916	-.137	-.272
.4102	-.135	-.270
.4289	-.155	-.272
.4475	-.159	-.277
.4662	-.189	-.264
.4848	-.200	-.234
.5034	-.162	-0.000
.5221	-.207	-.137
.5407	-.123	-.202
.5594	-.254	-.309
.5780	-.240	-.127
.5967	-.121	-.064
.6153	.022	-.036
.6340	-.031	-.020
.6526	-.007	-.011

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	-.079
.2610	-.096	-.135
.2797	.008	-.132
.2983	-.179	-.186
.3170	-.182	-.233
.3356	-.168	-.275
.3543	-.148	-.296
.3729	-.132	-.296
.3916	-.143	-.298
.4102	-.146	-.296
.4289	-.172	-.298
.4475	-.175	-.314
.4662	-.208	-.289
.4848	-.228	-.275
.5034	-.193	-0.000
.5221	-.244	-.173
.5407	-.164	-.234
.5594	-.302	-.353
.5780	-.311	-.184
.5967	-.177	-.102
.6153	.012	-.054
.6340	-.036	-.029
.6526	-.007	-.013

RUN = 564 POINT = 12

(J) ALPHA = 8.20 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.079
.2610	-.068	-.147
.2797	.030	-.143
.2983	-.149	-.194
.3170	-.147	-.244
.3356	-.136	-.278
.3543	-.121	-.300
.3729	-.102	-.279
.3916	-.117	-.278
.4102	-.121	-.281
.4289	-.150	-.281
.4475	-.150	-.337
.4662	-.192	-.334
.4848	-.215	-.318
.5034	-.194	-0.000
.5221	-.248	-.208
.5407	-.168	-.260
.5594	-.304	-.408
.5780	-.342	-.272
.5967	-.321	-.124
.6153	.035	-.064
.6340	.002	-.034
.6526	.028	-.009

TABLE 280 CONCLUDED

RUN = 564 POINT = 13

(K) ALPHA = 11.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.181
.2610	-.084	-.266
.2797	.011	-.264
.2983	-.171	-.340
.3170	-.173	-.371
.3356	-.160	-.384
.3543	-.146	-.414
.3729	-.118	-.357
.3916	-.131	-.357
.4102	-.140	-.358
.4289	-.175	-.366
.4475	-.175	-.416
.4662	-.233	-.421
.4848	-.307	-.410
.5034	-.271	-0.000
.5221	-.336	-.321
.5407	-.236	-.305
.5594	-.394	-.180
.5780	-.323	-.171
.5967	-.214	-.217
.6153	.016	-.224
.6340	-.062	-.131
.6526	-.036	-.097

RUN = 564 POINT = 14

(L) ALPHA = .26 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	-.001
.2610	-.058	-.030
.2797	.030	-.030
.2983	-.151	-.077
.3170	-.147	-.121
.3356	-.131	-.159
.3543	-.114	-.186
.3729	-.084	-.199
.3916	-.099	-.201
.4102	-.097	-.199
.4289	-.101	-.199
.4475	-.101	-.155
.4662	-.103	-.118
.4848	-.090	-.065
.5034	-.027	-0.000
.5221	-.053	-.007
.5407	-.177	-.049
.5594	-.073	-.074
.5780	-.069	-.034
.5967	-.055	-.035
.6153	.033	-.041
.6340	-.023	-.032
.6526	-.001	-.027

RUN = 572 POINT = 1

(A) ALPHA = -.76 DEGREES

TABLE 281 FUSELAGE PRESSURE COEFFICIENTS

RUN = 572 POINT = 2

(B) ALPHA = .21 DEGREES

RUN = 572 POINT = 5

(C) ALPHA = 1.07 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.001	.031
.2610	-.027	.011
.2797	.049	-.027
.2983	-.076	-.056
.3170	-.080	-.084
.3356	-.052	-.109
.3543	-.056	-.115
.3729	-.025	-.115
.3916	-.027	-.115
.4102	-.027	-.113
.4289	-.027	-.113
.4475	-.025	-.092
.4662	-.021	-.055
.4848	.017	-.009
.5034	.051	-0.000
.5221	.035	.066
.5407	-.256	.058
.5594	.017	.027
.5780	.015	.013
.5967	.019	-.009
.6153	.060	-.031
.6340	.033	-.035
.6526	.045	-.029

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	-0.000
.2610	-.055	-.022
.2797	.028	-.066
.2983	-.105	-.096
.3170	-.099	-.125
.3356	-.082	-.146
.3543	-.076	-.148
.3729	-.057	-.152
.3916	-.063	-.158
.4102	-.063	-.156
.4289	-.063	-.154
.4475	-.063	-.119
.4662	-.059	-.076
.4848	-.020	-.023
.5034	.008	-0.000
.5221	-0.000	.058
.5407	-.195	.050
.5594	-.020	.019
.5780	-.018	.009
.5967	-.012	-.011
.6153	.034	-.033
.6340	.004	-.033
.6526	.016	-.025

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.017
.2610	-.070	-.044
.2797	.019	-.093
.2983	-.122	-.128
.3170	-.113	-.154
.3356	-.101	-.171
.3543	-.097	-.179
.3729	-.075	-.181
.3916	-.083	-.179
.4102	-.083	-.183
.4289	-.087	-.179
.4475	-.085	-.143
.4662	-.083	-.106
.4848	-.044	-.043
.5034	-.011	-0.000
.5221	-.019	.040
.5407	-.099	.038
.5594	-.035	.006
.5780	-.031	.001
.5967	-.029	-.020
.6153	.023	-.041
.6340	-.011	-.038
.6526	.004	-.032

RUN = 572 POINT = 6

(D) ALPHA = 1.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	-.029
.2610	-.078	-.064
.2797	.019	-.111
.2983	-.129	-.152
.3170	-.123	-.176
.3356	-.123	-.199
.3543	-.103	-.199
.3729	-.078	-.209
.3916	-.093	-.209
.4102	-.093	-.205
.4289	-.095	-.207
.4475	-.093	-.171
.4662	-.097	-.119
.4848	-.058	-.059
.5034	-.023	-0.000
.5221	-.035	.036
.5407	-.086	.032
.5594	-.046	.012
.5780	-.041	.001
.5967	-.035	-.018
.6153	.023	-.039
.6340	-.015	-.035
.6526	0.000	-.024

TABLE 281 CONTINUED

RUN = 572 POINT = 7

(E) ALPHA = 2.79 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.071	-.051
.2610	-.102	-.092
.2797	.009	-.149
.2983	-.155	-.185
.3170	-.151	-.212
.3356	-.136	-.240
.3543	-.132	-.234
.3729	-.110	-.250
.3916	-.124	-.254
.4102	-.124	-.250
.4289	-.124	-.254
.4475	-.126	-.195
.4662	-.126	-.144
.4848	-.085	-.076
.5034	-.053	-0.000
.5221	-.055	.025
.5407	-.090	.025
.5594	-.069	.004
.5780	-.063	0.000
.5967	-.055	-.016
.6153	.013	-.036
.6340	-.029	-.036
.6526	-.014	-.026

RUN = 572 POINT = 8

(F) ALPHA = 3.28 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.075	-.057
.2610	-.097	-.097
.2797	.010	-.155
.2983	-.151	-.197
.3170	-.145	-.225
.3356	-.143	-.247
.3543	-.141	-.243
.3729	-.115	-.257
.3916	-.123	-.255
.4102	-.123	-.255
.4289	-.131	-.255
.4475	-.129	-.209
.4662	-.131	-.153
.4848	-.095	-.085
.5034	-.053	-0.000
.5221	-.059	.020
.5407	-.061	.022
.5594	-.069	-0.000
.5780	-.063	.003
.5967	-.055	-.017
.6153	.016	-.035
.6340	-.027	-.031
.6526	-.013	-.023

RUN = 572 POINT = 9

(G) ALPHA = 3.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.020	-.012
.2610	-.049	-.060
.2797	.064	-.114
.2983	-.110	-.154
.3170	-.106	-.185
.3356	-.104	-.210
.3543	-.093	-.208
.3729	-.070	-.218
.3916	-.087	-.218
.4102	-.089	-.218
.4289	-.097	-.218
.4475	-.087	-.219
.4662	-.089	-.169
.4848	-.054	-.105
.5034	-.010	-0.000
.5221	-.010	.011
.5407	-.024	.013
.5594	-.018	-.002
.5780	-.012	-.004
.5967	-.006	-.019
.6153	.073	-.039
.6340	.023	-.037
.6526	.041	-.023

TABLE 281 CONTINUED
RUN = 572 POINT = 10

(H) ALPHA = 4.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.085	-.081
.2610	-.115	-.136
.2797	.006	-.192
.2983	-.174	-.232
.3170	-.166	-.260
.3356	-.152	-.289
.3543	-.144	-.289
.3729	-.132	-.299
.3916	-.144	-.299
.4102	-.152	-.299
.4289	-.160	-.303
.4475	-.158	-.254
.4662	-.160	-.200
.4848	-.122	-.125
.5034	-.083	-0.000
.5221	-.079	-.003
.5407	-.077	.002
.5594	-.081	-.006
.5780	-.077	-.003
.5967	-.067	-.018
.6153	.008	-.036
.6340	-.033	-.030
.6526	-.019	-.022

RUN = 572 POINT = 11

(I) ALPHA = 5.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	-.048
.2610	-.068	-.112
.2797	.050	-.171
.2983	-.130	-.174
.3170	-.128	-.198
.3356	-.116	-.235
.3543	-.114	-.260
.3729	-.093	-.274
.3916	-.120	-.277
.4102	-.118	-.281
.4289	-.122	-.281
.4475	-.126	-.292
.4662	-.128	-.239
.4848	-.103	-.166
.5034	-.052	-0.000
.5221	-.040	-.020
.5407	-.036	-.011
.5594	-.048	-.013
.5780	-.033	-.011
.5967	-.017	-.024
.6153	.056	-.039
.6340	.009	-.032
.6526	.031	-.020

RUN = 572 POINT = 12

(J) ALPHA = 7.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.083	-.128
.2610	-.114	-.193
.2797	.009	-.245
.2983	-.170	-.249
.3170	-.170	-.284
.3356	-.164	-.331
.3543	-.160	-.341
.3729	-.144	-.347
.3916	-.162	-.345
.4102	-.164	-.345
.4289	-.181	-.347
.4475	-.183	-.343
.4662	-.187	-.281
.4848	-.152	-.182
.5034	-.098	-0.000
.5221	-.096	-.044
.5407	-.083	-.038
.5594	-.100	-.042
.5780	-.094	-.032
.5967	-.073	-.044
.6153	.011	-.045
.6340	-.029	-.045
.6526	-.012	-.032

TABLE 281 CONTINUED

RUN = 572 POINT = 13

(K) ALPHA = 9.69 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.093	-.162
.2610	-.116	-.239
.2797	-.001	-.301
.2983	-.174	-.303
.3170	-.166	-.333
.3356	-.172	-.376
.3543	-.172	-.376
.3729	-.152	-.386
.3916	-.172	-.386
.4102	-.190	-.386
.4289	-.200	-.388
.4475	-.198	-.379
.4662	-.202	-.288
.4848	-.156	-.193
.5034	-.102	-0.000
.5221	-.106	-.069
.5407	-.091	-.069
.5594	-.122	-.075
.5780	-.102	-.058
.5967	-.085	-.064
.6153	.006	-.071
.6340	-.039	-.060
.6526	-.019	-.038

RUN = 572 POINT = 14

(L) ALPHA = 11.61 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.090	-.217
.2610	-.118	-.298
.2797	-.005	-.348
.2983	-.177	-.385
.3170	-.164	-.407
.3356	-.173	-.415
.3543	-.173	-.413
.3729	-.156	-.417
.3916	-.177	-.423
.4102	-.179	-.419
.4289	-.193	-.421
.4475	-.181	-.364
.4662	-.217	-.304
.4848	-.187	-.269
.5034	-.130	-0.000
.5221	-.130	-.151
.5407	-.104	-.143
.5594	-.144	-.137
.5780	-.122	-.103
.5967	-.096	-.099
.6153	0.000	-.089
.6340	-.047	-.075
.6526	-.023	-.054

RUN = 572 POINT = 15

(M) ALPHA = .24 DEGREES

TABLE 281 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.023
.2610	-.073	-.043
.2797	.012	-.087
.2983	-.124	-.087
.3170	-.124	-.114
.3356	-.118	-.166
.3543	-.102	-.170
.3729	-.077	-.178
.3916	-.085	-.178
.4102	-.085	-.168
.4289	-.085	-.172
.4475	-.071	-.117
.4662	-.073	-.078
.4848	-.073	-.024
.5034	-.007	-0.000
.5221	-.019	.056
.5407	-.079	.047
.5594	-.035	.020
.5780	-.039	.006
.5967	-.037	-.014
.6153	.022	-.035
.6340	-.011	-.035
.6526	-.005	-.030

TABLE 282 FUSELAGE PRESSURE COEFFICIENTS

RUN = 571 POINT = 1

(A) ALPHA = -.81 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.011	.022
.2610	-.038	.001
.2797	.044	-.044
.2983	-.112	-.068
.3170	-.108	-.120
.3356	-.093	-.144
.3543	-.082	-.148
.3729	-.053	-.152
.3916	-.055	-.152
.4102	-.055	-.150
.4289	-.057	-.152
.4475	-.053	-.106
.4662	-.053	-.059
.4848	-.004	-.007
.5034	.039	-0.000
.5221	.016	.077
.5407	-.133	.062
.5594	-.004	.026
.5780	-.008	.016
.5967	-.006	-.012
.6153	.052	-.036
.6340	.014	-.036
.6526	.026	-.027

RUN = 571 POINT = 2

(B) ALPHA = .18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.015	.018
.2610	-.045	-.007
.2797	.051	-.063
.2983	-.126	-.063
.3170	-.128	-.142
.3356	-.115	-.170
.3543	-.097	-.174
.3729	-.067	-.182
.3916	-.069	-.182
.4102	-.075	-.180
.4289	-.075	-.178
.4475	-.075	-.139
.4662	-.075	-.094
.4848	-.023	-.034
.5034	.020	-0.000
.5221	0.000	.057
.5407	-.095	.048
.5594	-.017	.015
.5780	-.021	.008
.5967	-.015	-.015
.6153	.057	-.038
.6340	.008	-.038
.6526	.024	-.029

RUN = 571 POINT = 3

(C) ALPHA = 1.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.025	.001
.2610	-.053	-.026
.2797	.044	-.028
.2983	-.133	-.071
.3170	-.131	-.159
.3356	-.113	-.188
.3543	-.101	-.189
.3729	-.075	-.197
.3916	-.079	-.197
.4102	-.083	-.197
.4289	-.086	-.197
.4475	-.086	-.175
.4662	-.088	-.125
.4848	-.049	-.068
.5034	-.008	-0.000
.5221	-.015	.042
.5407	-.071	.032
.5594	-.034	.007
.5780	-.030	.003
.5967	-.025	-.017
.6153	.047	-.039
.6340	-.002	-.039
.6526	.014	-.028

RUN = 571 POINT = 4

(D) ALPHA = 1.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	-.002
.2610	-.054	-.035
.2797	.047	-.037
.2983	-.140	-.089
.3170	-.138	-.180
.3356	-.126	-.206
.3543	-.105	-.210
.3729	-.084	-.211
.3916	-.097	-.213
.4102	-.097	-.211
.4289	-.103	-.217
.4475	-.103	-.212
.4662	-.107	-.165
.4848	-.066	-.093
.5034	-.022	-0.000
.5221	-.027	.028
.5407	-.056	.028
.5594	-.043	.004
.5780	-.039	.001
.5967	-.027	-.016
.6153	.049	-.038
.6340	-0.000	-.036
.6526	.018	-.027

TABLE 282 CONTINUED
RUN = 571 POINT = 5

(E) ALPHA = 2.87 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	-.012
.2610	-.064	-.055
.2797	.048	-.105
.2983	-.146	-.112
.3170	-.144	-.198
.3356	-.129	-.218
.3543	-.114	-.224
.3729	-.092	-.226
.3916	-.096	-.224
.4102	-.112	-.220
.4289	-.118	-.227
.4475	-.118	-.243
.4662	-.146	-.216
.4848	-.103	-.140
.5034	-.061	-0.000
.5221	-.053	-.007
.5407	-.059	-0.000
.5594	-.061	-.010
.5780	-.053	-.001
.5967	-.040	-.019
.6153	.048	-.037
.6340	-.009	-.036
.6526	.009	-.025

RUN = 571 POINT = 6

(F) ALPHA = 3.44 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	-.019
.2610	-.062	-.060
.2797	.045	-.058
.2983	-.136	-.107
.3170	-.136	-.198
.3356	-.124	-.232
.3543	-.109	-.227
.3729	-.087	-.232
.3916	-.104	-.232
.4102	-.109	-.232
.4289	-.114	-.234
.4475	-.118	-.258
.4662	-.147	-.239
.4848	-.122	-.174
.5034	-.067	-0.000
.5221	-.066	-.026
.5407	-.057	-.014
.5594	-.067	-.017
.5780	-.057	-.006
.5967	-.039	-.023
.6153	.047	-.035
.6340	-.004	-.035
.6526	.013	-.023

RUN = 571 POINT = 7

(G) ALPHA = 3.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	-.025
.2610	-.063	-.070
.2797	.042	-.128
.2983	-.144	-.128
.3170	-.139	-.207
.3356	-.126	-.236
.3543	-.113	-.238
.3729	-.090	-.249
.3916	-.108	-.247
.4102	-.113	-.234
.4289	-.128	-.238
.4475	-.131	-.270
.4662	-.155	-.249
.4848	-.133	-.195
.5034	-.094	-0.000
.5221	-.079	-.047
.5407	-.067	-.032
.5594	-.081	-.025
.5780	-.063	-.013
.5967	-.050	-.025
.6153	.046	-.038
.6340	-.007	-.034
.6526	.010	-.018

TABLE 282 CONTINUED

RUN = 571 POINT = 8

(H) ALPHA = 4.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	-.039
.2610	-.067	-.089
.2797	.046	-.085
.2983	-.150	-.144
.3170	-.142	-.192
.3356	-.135	-.260
.3543	-.120	-.262
.3729	-.102	-.264
.3916	-.113	-.267
.4102	-.118	-.262
.4289	-.142	-.266
.4475	-.144	-.293
.4662	-.179	-.284
.4848	-.181	-.239
.5034	-.139	-0.000
.5221	-.133	-.110
.5407	-.087	-.074
.5594	-.113	-.060
.5780	-.083	-.024
.5967	-.060	-.024
.6153	.046	-.035
.6340	-.012	-.033
.6526	.005	-.015

RUN = 571 POINT = 9

(I) ALPHA = 6.15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	-.056
.2610	-.075	-.110
.2797	.042	-.164
.2983	-.147	-.171
.3170	-.147	-.258
.3356	-.136	-.271
.3543	-.127	-.275
.3729	-.110	-.289
.3916	-.121	-.286
.4102	-.130	-.280
.4289	-.154	-.286
.4475	-.158	-.321
.4662	-.197	-.313
.4848	-.210	-.287
.5034	-.175	-0.000
.5221	-.193	-.158
.5407	-.125	-.140
.5594	-.147	-.097
.5780	-.099	-.041
.5967	-.064	-.030
.6153	.046	-.039
.6340	-.006	-.029
.6526	.017	-.016

RUN = 571 POINT = 10

(J) ALPHA = 8.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	-.085
.2610	-.071	-.150
.2797	.034	-.200
.2983	-.152	-.209
.3170	-.152	-.252
.3356	-.137	-.288
.3543	-.126	-.310
.3729	-.109	-.302
.3916	-.130	-.306
.4102	-.137	-.304
.4289	-.166	-.310
.4475	-.171	-.360
.4662	-.209	-.357
.4848	-.247	-.344
.5034	-.209	-0.000
.5221	-.261	-.221
.5407	-.162	-.219
.5594	-.249	-.144
.5780	-.114	-.064
.5967	-.064	-.041
.6153	.039	-.044
.6340	.002	-.034
.6526	.019	-.016

TABLE 282 CONTINUED

RUN = 571 POINT = 11

(K) ALPHA = 9.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	-.123
.2610	-.078	-.195
.2797	.026	-.192
.2983	-.158	-.242
.3170	-.156	-.309
.3356	-.141	-.350
.3543	-.131	-.352
.3729	-.111	-.327
.3916	-.134	-.325
.4102	-.140	-.325
.4289	-.165	-.332
.4475	-.172	-.404
.4662	-.219	-.411
.4848	-.269	-.393
.5034	-.222	-0.000
.5221	-.152	-.129
.5407	-.161	-.125
.5594	-.134	-.137
.5780	-.111	-.087
.5967	-.086	-.096
.6153	.035	-.100
.6340	-.032	-.082
.6526	-.007	-.057

RUN = 571 POINT = 12

(L) ALPHA = 11.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.163
.2610	-.073	-.243
.2797	.027	-.245
.2983	-.149	-.292
.3170	-.147	-.378
.3356	-.133	-.378
.3543	-.129	-.372
.3729	-.103	-.340
.3916	-.124	-.340
.4102	-.140	-.344
.4289	-.163	-.351
.4475	-.176	-.441
.4662	-.223	-.454
.4848	-.285	-.433
.5034	-.234	-0.000
.5221	-.137	-.090
.5407	-.154	-.131
.5594	-.152	-.237
.5780	-.149	-.135
.5967	-.124	-.162
.6153	.029	-.164
.6340	-.053	-.128
.6526	-.027	-.094

TABLE 282 CONCLUDED

RUN = 571 POINT = 13

(M) ALPHA = .22 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.014	.013
.2610	-.043	-.008
.2797	.046	-.009
.2983	-.116	-.056
.3170	-.116	-.096
.3356	-.104	-.159
.3543	-.087	-.166
.3729	-.065	-.170
.3916	-.071	-.170
.4102	-.072	-.166
.4289	-.071	-.166
.4475	-.071	-.140
.4662	-.072	-.096
.4848	-.023	-.032
.5034	.016	-0.000
.5221	0.000	.057
.5407	-.109	.046
.5594	-.016	.014
.5780	-.021	.007
.5967	-.014	-.016
.6153	.051	-.038
.6340	.007	-.038
.6526	.024	-.029

RUN = 570 POINT = 3

(A) ALPHA = -.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.012	.026
.2610	-.041	.007
.2797	.044	-.045
.2983	-.126	-.089
.3170	-.120	-.132
.3356	-.089	-.159
.3543	-.085	-.155
.3729	-.061	-.165
.3916	-.061	-.161
.4102	-.067	-.165
.4289	-.067	-.165
.4475	-.061	-.118
.4662	-.061	-.069
.4848	.001	-.011
.5034	.036	-0.000
.5221	.016	.071
.5407	.440	.058
.5594	-.006	.022
.5780	-.016	.010
.5967	-.008	-.013
.6153	.056	-.036
.6340	.011	-.038
.6526	.024	-.034

TABLE 283 FUSELAGE PRESSURE COEFFICIENTS
RUN = 570 POINT = 4

(B) ALPHA = .16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.078	-.045
.2610	-.108	-.071
.2797	-.015	-.125
.2983	-.197	-.174
.3170	-.197	-.206
.3356	-.159	-.234
.3543	-.159	-.236
.3729	-.136	-.240
.3916	-.136	-.243
.4102	-.148	-.242
.4289	-.148	-.240
.4475	-.146	-.157
.4662	-.146	-.109
.4848	-.091	-.047
.5034	-.045	-0.000
.5221	-.063	.048
.5407	.230	.035
.5594	-.086	.006
.5780	-.090	-.002
.5967	-.084	-.025
.6153	-.011	-.049
.6340	-.056	-.047
.6526	-.043	-.038

RUN = 570 POINT = 5

(C) ALPHA = 1.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.057	-.030
.2610	-.085	-.061
.2797	.007	-.114
.2983	-.176	-.114
.3170	-.176	-.198
.3356	-.141	-.227
.3543	-.139	-.225
.3729	-.119	-.232
.3916	-.123	-.232
.4102	-.138	-.232
.4289	-.138	-.232
.4475	-.138	-.188
.4662	-.138	-.146
.4848	-.092	-.075
.5034	-.045	-0.000
.5221	-.056	.037
.5407	.162	.030
.5594	-.072	.001
.5780	-.074	0.000
.5967	-.067	-.019
.6153	.011	-.042
.6340	-.041	-.044
.6526	-.025	-.030

RUN = 570 POINT = 6

(D) ALPHA = 1.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.025
.2610	-.075	-.057
.2797	.018	-.113
.2983	-.161	-.111
.3170	-.157	-.152
.3356	-.131	-.206
.3543	-.131	-.223
.3729	-.107	-.238
.3916	-.120	-.236
.4102	-.122	-.225
.4289	-.127	-.229
.4475	-.125	-.224
.4662	-.143	-.186
.4848	-.106	-.123
.5034	-.056	-0.000
.5221	-.061	.010
.5407	.100	.010
.5594	-.073	-.005
.5780	-.066	-.004
.5967	-.056	-.023
.6153	.025	-.043
.6340	-.029	-.041
.6526	-.009	-.031

TABLE 283 CONTINUED

RUN = 570 POINT = 7

(E) ALPHA = 2.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.109	-.091
.2610	-.139	-.133
.2797	-.031	-.131
.2983	-.234	-.190
.3170	-.232	-.287
.3356	-.217	-.299
.3543	-.196	-.302
.3729	-.177	-.327
.3916	-.192	-.329
.4102	-.196	-.310
.4289	-.213	-.308
.4475	-.213	-.261
.4662	-.230	-.231
.4848	-.202	-.175
.5034	-.162	-0.000
.5221	-.154	-.045
.5407	-.008	-.029
.5594	-.158	-.034
.5780	-.141	-.022
.5967	-.128	-.034
.6153	-.027	-.052
.6340	-.086	-.047
.6526	-.067	-.032

RUN = 570 POINT = 8

(F) ALPHA = 3.41 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.109	-.097
.2610	-.141	-.135
.2797	-.029	-.196
.2983	-.232	-.205
.3170	-.228	-.295
.3356	-.217	-.314
.3543	-.196	-.312
.3729	-.179	-.331
.3916	-.190	-.329
.4102	-.194	-.317
.4289	-.215	-.317
.4475	-.215	-.265
.4662	-.243	-.253
.4848	-.224	-.201
.5034	-.177	-0.000
.5221	-.181	-.068
.5407	-.052	-.048
.5594	-.177	-.048
.5780	-.150	-.025
.5967	-.128	-.034
.6153	-.027	-.048
.6340	-.090	-.040
.6526	-.067	-.027

RUN = 570 POINT = 9

(G) ALPHA = 3.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.076	-.071
.2610	-.109	-.115
.2797	0.000	-.117
.2983	-.198	-.172
.3170	-.199	-.222
.3356	-.187	-.260
.3543	-.166	-.286
.3729	-.144	-.299
.3916	-.155	-.301
.4102	-.163	-.301
.4289	-.185	-.299
.4475	-.185	-.259
.4662	-.214	-.256
.4848	-.207	-.208
.5034	-.163	-0.000
.5221	-.183	-.083
.5407	-.067	-.076
.5594	-.170	-.058
.5780	-.133	-.021
.5967	-.108	-.026
.6153	.004	-.041
.6340	-.054	-.032
.6526	-.038	-.016

TABLE 283 CONTINUED

RUN = 570 POINT = 10

(H) ALPHA = 4.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	-.038
.2610	-.063	-.086
.2797	.015	-.088
.2983	-.146	-.146
.3170	-.153	-.198
.3356	-.142	-.259
.3543	-.128	-.269
.3729	-.105	-.273
.3916	-.121	-.271
.4102	-.134	-.273
.4289	-.144	-.275
.4475	-.157	-.281
.4662	-.184	-.267
.4848	-.194	-.240
.5034	-.148	-0.000
.5221	-.184	-.121
.5407	-.069	-.127
.5594	-.188	-.098
.5780	-.119	-.040
.5967	-.078	-.038
.6153	.054	-.041
.6340	-.009	-.029
.6526	.011	-.017

RUN = 570 POINT = 11

(I) ALPHA = 6.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.055
.2610	-.071	-.112
.2797	.042	-.170
.2983	-.160	-.175
.3170	-.162	-.227
.3356	-.151	-.265
.3543	-.130	-.293
.3729	-.105	-.284
.3916	-.128	-.284
.4102	-.131	-.286
.4289	-.152	-.287
.4475	-.160	-.301
.4662	-.196	-.287
.4848	-.213	-.263
.5034	-.179	-0.000
.5221	-.227	-.151
.5407	-.116	-.169
.5594	-.265	-.148
.5780	-.204	-.070
.5967	-.086	-.049
.6153	.044	-.040
.6340	.003	-.028
.6526	.012	-.010

RUN = 570 POINT = 12

(J) ALPHA = 8.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.088
.2610	-.075	-.158
.2797	.034	-.157
.2983	-.166	-.212
.3170	-.164	-.312
.3356	-.153	-.316
.3543	-.136	-.333
.3729	-.113	-.303
.3916	-.126	-.306
.4102	-.141	-.318
.4289	-.164	-.318
.4475	-.172	-.343
.4662	-.210	-.341
.4848	-.234	-.318
.5034	-.208	-0.000
.5221	-.265	-.207
.5407	-.157	-.234
.5594	-.327	-.294
.5780	-.342	-.108
.5967	-.145	-.070
.6153	.041	-.055
.6340	0.000	-.029
.6526	.026	-.015

TABLE 283 CONCLUDED
RUN = 570 POINT = 14

(K) ALPHA = 11.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	-.153
.2610	-.060	-.228
.2797	.029	-.311
.2983	-.144	-.337
.3170	-.143	-.349
.3356	-.115	-.380
.3543	-.117	-.380
.3729	-.094	-.323
.3916	-.106	-.323
.4102	-.110	-.321
.4289	-.146	-.326
.4475	-.157	-.417
.4662	-.202	-.431
.4848	-.274	-.414
.5034	-.233	-0.000
.5221	-.290	-.313
.5407	-.217	-.152
.5594	-.314	-.145
.5780	-.184	-.143
.5967	-.127	-.175
.6153	.035	-.150
.6340	-.037	-.113
.6526	-.018	-.089

RUN = 570 POINT = 15

(L) ALPHA = .18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.011	.016
.2610	-.037	-.006
.2797	.047	-.058
.2983	-.125	-.056
.3170	-.125	-.141
.3356	-.114	-.163
.3543	-.094	-.166
.3729	-.064	-.177
.3916	-.073	-.177
.4102	-.073	-.175
.4289	-.076	-.172
.4475	-.074	-.149
.4662	-.076	-.092
.4848	-.026	-.031
.5034	.016	-0.000
.5221	.002	.059
.5407	-.154	.050
.5594	-.022	.019
.5780	-.024	.010
.5967	-.019	-.012
.6153	.052	-.033
.6340	.006	-.035
.6526	.018	-.026

RUN = 569 POINT = 1

(A) ALPHA = -.71 DEGREES

TABLE 284 FUSELAGE PRESSURE COEFFICIENTS

RUN = 569 POINT = 2

(B) ALPHA = .24 DEGREES

RUN = 569 POINT = 3

(C) ALPHA = 1.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.007	.026
.2610	-.033	.004
.2797	.048	-.035
.2983	-.085	-.063
.3170	-.081	-.089
.3356	-.057	-.113
.3543	-.059	-.113
.3729	-.025	-.117
.3916	-.033	-.113
.4102	-.033	-.117
.4289	-.033	-.115
.4475	-.033	-.090
.4662	-.031	-.047
.4848	.016	.011
.5034	.052	-0.000
.5221	.034	.096
.5407	-.246	.086
.5594	.016	.045
.5780	.010	.021
.5967	.014	-.008
.6153	.054	-.031
.6340	.034	-.037
.6526	.040	-.031

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.021	.004
.2610	-.046	-.019
.2797	.035	-.059
.2983	-.094	-.086
.3170	-.092	-.119
.3356	-.075	-.141
.3543	-.073	-.138
.3729	-.048	-.147
.3916	-.052	-.145
.4102	-.054	-.143
.4289	-.054	-.143
.4475	-.054	-.107
.4662	-.052	-.059
.4848	-.014	0.000
.5034	.022	-0.000
.5221	.006	.089
.5407	-.174	.083
.5594	-.010	.047
.5780	-.010	.020
.5967	-.004	-.006
.6153	.037	-.030
.6340	.008	-.030
.6526	.022	-.022

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	-.002
.2610	-.051	-.030
.2797	.032	-.078
.2983	-.103	-.080
.3170	-.108	-.135
.3356	-.091	-.156
.3543	-.082	-.152
.3729	-.057	-.166
.3916	-.063	-.164
.4102	-.065	-.166
.4289	-.063	-.169
.4475	-.063	-.129
.4662	-.065	-.073
.4848	-.019	-.017
.5034	.011	-0.000
.5221	-0.000	.085
.5407	-.120	.079
.5594	-.017	.040
.5780	-.015	.021
.5967	-.011	-.005
.6153	.039	-.025
.6340	.005	-.026
.6526	.018	-.021

RUN = 569 POINT = 4

(D) ALPHA = 1.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	-.021
.2610	-.065	-.050
.2797	.031	-.099
.2983	-.116	-.097
.3170	-.118	-.163
.3356	-.095	-.182
.3543	-.095	-.186
.3729	-.070	-.182
.3916	-.078	-.186
.4102	-.078	-.184
.4289	-.080	-.188
.4475	-.082	-.153
.4662	-.082	-.103
.4848	-.040	-.037
.5034	-.008	-0.000
.5221	-.015	.068
.5407	-.097	.066
.5594	-.031	.029
.5780	-.029	.012
.5967	-.023	-.012
.6153	.037	-.037
.6340	-.002	-.035
.6526	.012	-.024

TABLE 284 CONTINUED

RUN = 569 POINT = 5

(E) ALPHA = 2.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	-.022
.2610	-.064	-.062
.2797	.034	-.106
.2983	-.114	-.110
.3170	-.112	-.138
.3356	-.114	-.190
.3543	-.102	-.199
.3729	-.078	-.207
.3916	-.083	-.211
.4102	-.085	-.207
.4289	-.087	-.211
.4475	-.089	-.177
.4662	-.087	-.119
.4848	-.049	-.051
.5034	-.015	-0.000
.5221	-.018	.062
.5407	-.072	.062
.5594	-.030	.031
.5780	-.028	.012
.5967	-.024	-.012
.6153	.040	-.028
.6340	-.001	-.030
.6526	.013	-.018

RUN = 569 POINT = 6

(F) ALPHA = 3.34 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	-.031
.2610	-.067	-.071
.2797	.036	-.067
.2983	-.122	-.115
.3170	-.130	-.185
.3356	-.111	-.212
.3543	-.105	-.216
.3729	-.083	-.216
.3916	-.096	-.214
.4102	-.100	-.216
.4289	-.100	-.216
.4475	-.098	-.191
.4662	-.098	-.132
.4848	-.064	-.064
.5034	-.022	-0.000
.5221	-.026	.055
.5407	-.064	.057
.5594	-.039	.024
.5780	-.035	.010
.5967	-.027	-.014
.6153	.036	-.033
.6340	-.005	-.031
.6526	.010	-.023

RUN = 569 POINT = 7

(G) ALPHA = 3.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	-.046
.2610	-.078	-.093
.2797	.030	-.139
.2983	-.133	-.143
.3170	-.137	-.207
.3356	-.120	-.232
.3543	-.112	-.234
.3729	-.099	-.238
.3916	-.105	-.240
.4102	-.105	-.238
.4289	-.108	-.234
.4475	-.106	-.208
.4662	-.110	-.153
.4848	-.072	-.078
.5034	-.038	-0.000
.5221	-.040	.045
.5407	-.059	.047
.5594	-.049	.016
.5780	-.047	.003
.5967	-.038	-.018
.6153	.030	-.041
.6340	-.015	-.039
.6526	-.002	-.027

TABLE 284 CONTINUED
RUN = 569 POINT = 8

(H) ALPHA = 4.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	-.051
.2610	-.078	-.101
.2797	.032	-.105
.2983	-.138	-.145
.3170	-.145	-.222
.3356	-.130	-.241
.3543	-.115	-.243
.3729	-.096	-.258
.3916	-.109	-.251
.4102	-.120	-.249
.4289	-.119	-.251
.4475	-.120	-.239
.4662	-.120	-.173
.4848	-.084	-.102
.5034	-.048	-0.000
.5221	-.040	.033
.5407	-.044	.045
.5594	-.048	.019
.5780	-.044	.006
.5967	-.034	-.015
.6153	.038	-.032
.6340	-.007	-.028
.6526	.007	-.021

RUN = 569 POINT = 9

(I) ALPHA = 5.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.057	-.067
.2610	-.080	-.120
.2797	.033	-.174
.2983	-.138	-.178
.3170	-.136	-.241
.3356	-.126	-.262
.3543	-.122	-.266
.3729	-.107	-.275
.3916	-.122	-.277
.4102	-.124	-.279
.4289	-.130	-.275
.4475	-.134	-.277
.4662	-.140	-.211
.4848	-.098	-.124
.5034	-.057	-0.000
.5221	-.050	.023
.5407	-.050	.032
.5594	-.057	.011
.5780	-.050	.003
.5967	-.033	-.015
.6153	.033	-.033
.6340	-.006	-.029
.6526	.008	-.019

RUN = 569 POINT = 10

(J) ALPHA = 7.81 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.066	-.104
.2610	-.091	-.169
.2797	.029	-.166
.2983	-.144	-.217
.3170	-.143	-.282
.3356	-.143	-.284
.3543	-.137	-.305
.3729	-.120	-.311
.3916	-.139	-.319
.4102	-.143	-.317
.4289	-.156	-.317
.4475	-.156	-.331
.4662	-.164	-.257
.4848	-.125	-.156
.5034	-.072	-0.000
.5221	-.062	-.001
.5407	-.053	.010
.5594	-.074	-.008
.5780	-.058	-.014
.5967	-.045	-.039
.6153	.032	-.047
.6340	-.011	-.041
.6526	.004	-.028

TABLE 284 CONTINUED

RUN = 569 POINT = 11

(K) ALPHA = 9.68 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.069	-.136
.2610	-.096	-.213
.2797	.022	-.215
.2983	-.155	-.272
.3170	-.144	-.324
.3356	-.146	-.339
.3543	-.138	-.339
.3729	-.129	-.349
.3916	-.150	-.349
.4102	-.153	-.347
.4289	-.163	-.349
.4475	-.163	-.377
.4662	-.171	-.272
.4848	-.121	-.171
.5034	-.075	-0.000
.5221	-.079	-.023
.5407	-.061	-.017
.5594	-.090	-.041
.5780	-.077	-.045
.5967	-.060	-.058
.6153	.028	-.068
.6340	-.016	-.060
.6526	.005	-.043

RUN = 569 POINT = 12

(L) ALPHA = 11.62 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.072	-.182
.2610	-.093	-.270
.2797	.015	-.329
.2983	-.154	-.323
.3170	-.155	-.367
.3356	-.155	-.378
.3543	-.148	-.388
.3729	-.138	-.377
.3916	-.159	-.377
.4102	-.161	-.377
.4289	-.180	-.380
.4475	-.171	-.374
.4662	-.173	-.283
.4848	-.152	-.233
.5034	-.094	-0.000
.5221	-.096	-.097
.5407	-.077	-.082
.5594	-.110	-.095
.5780	-.093	-.080
.5967	-.070	-.074
.6153	.021	-.080
.6340	-.022	-.061
.6526	-.007	-.043

TABLE 284 CONCLUDED

RUN = 569 POINT = 13

(M) ALPHA = .24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.023	.003
.2610	-.052	-.021
.2797	.034	-.013
.2983	-.096	-.057
.3170	-.096	-.086
.3356	-.092	-.113
.3543	-.073	-.137
.3729	-.048	-.154
.3916	-.061	-.148
.4102	-.061	-.148
.4289	-.061	-.148
.4475	-.046	-.111
.4662	-.046	-.061
.4848	-.011	-.004
.5034	.021	-0.000
.5221	.005	.089
.5407	-.046	.080
.5594	-.009	.043
.5780	-.009	.020
.5967	-.005	-.008
.6153	.036	-.032
.6340	.011	-.033
.6526	.021	-.024

TABLE 285 FUSELAGE PRESSURE COEFFICIENTS

RUN = 568 POINT = 1

(A) ALPHA = -.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.013	.020
.2610	-.037	-0.000
.2797	.037	-.042
.2983	-.107	-.067
.3170	-.107	-.111
.3356	-.077	-.130
.3543	-.076	-.130
.3729	-.051	-.139
.3916	-.053	-.137
.4102	-.055	-.137
.4289	-.053	-.137
.4475	-.053	-.090
.4662	-.053	-.042
.4848	-.030	.014
.5034	.039	-0.000
.5221	.037	.114
.5407	-.067	.104
.5594	0.000	.052
.5780	-.006	.027
.5967	-.006	-.004
.6153	.044	-.029
.6340	.046	-.031
.6526	.020	-.027

RUN = 568 POINT = 2

(B) ALPHA = .16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.019	.017
.2610	-.043	-.007
.2797	.045	-.006
.2983	-.118	-.054
.3170	-.117	-.126
.3356	-.105	-.146
.3543	-.083	-.157
.3729	-.061	-.167
.3916	-.070	-.170
.4102	-.070	-.167
.4289	-.070	-.170
.4475	-.067	-.134
.4662	-.067	-.074
.4848	-.013	-.016
.5034	.029	-0.000
.5221	.027	.098
.5407	-.035	.087
.5594	-.009	.047
.5780	-.017	.019
.5967	-.017	-.009
.6153	.053	-.033
.6340	.008	-.033
.6526	.023	-.024

RUN = 568 POINT = 3

(C) ALPHA = 1.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.016	.013
.2610	-.048	-.024
.2797	.051	-.068
.2983	-.118	-.070
.3170	-.120	-.148
.3356	-.113	-.174
.3543	-.096	-.178
.3729	-.070	-.187
.3916	-.079	-.185
.4102	-.081	-.183
.4289	-.083	-.185
.4475	-.083	-.160
.4662	-.083	-.104
.4848	-.033	-.032
.5034	.013	-0.000
.5221	.001	.085
.5407	-.024	.080
.5594	-.022	.039
.5780	-.020	.017
.5967	-.020	-.013
.6153	.057	-.034
.6340	.018	-.036
.6526	.020	-.027

RUN = 568 POINT = 4

(D) ALPHA = 1.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.025	-0.000
.2610	-.053	-.031
.2797	.049	-.086
.2983	-.129	-.088
.3170	-.129	-.171
.3356	-.107	-.184
.3543	-.097	-.197
.3729	-.077	-.205
.3916	-.086	-.203
.4102	-.088	-.203
.4289	-.094	-.201
.4475	-.094	-.205
.4662	-.097	-.142
.4848	-.057	-.066
.5034	-.013	-0.000
.5221	-.014	.070
.5407	-.016	.073
.5594	-.031	.030
.5780	-.031	.016
.5967	-.024	-.012
.6153	.058	-.036
.6340	.005	-.036
.6526	.016	-.023

TABLE 285 CONTINUED

RUN = 568 POINT = 5

(E) ALPHA = 2.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	-.008
.2610	-.059	-.049
.2797	.049	-.111
.2983	-.139	-.111
.3170	-.138	-.192
.3356	-.126	-.216
.3543	-.109	-.220
.3729	-.085	-.228
.3916	-.104	-.228
.4102	-.106	-.228
.4289	-.111	-.228
.4475	-.113	-.241
.4662	-.132	-.187
.4848	-.083	-.108
.5034	-.040	-0.000
.5221	-.036	.045
.5407	-.029	.051
.5594	-.046	.020
.5780	-.040	.009
.5967	-.029	-.017
.6153	.054	-.036
.6340	0.000	-.034
.6526	.017	-.022

RUN = 568 POINT = 6

(F) ALPHA = 3.43 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	-.016
.2610	-.066	-.060
.2797	.047	-.119
.2983	-.141	-.173
.3170	-.141	-.198
.3356	-.110	-.235
.3543	-.110	-.237
.3729	-.094	-.239
.3916	-.106	-.243
.4102	-.108	-.235
.4289	-.127	-.237
.4475	-.130	-.260
.4662	-.134	-.229
.4848	-.101	-.139
.5034	-.060	-0.000
.5221	-.059	.025
.5407	-.040	.041
.5594	-.057	.010
.5780	-.048	.003
.5967	-.040	-.023
.6153	.052	-.039
.6340	-.005	-.037
.6526	.014	-.023

RUN = 568 POINT = 7

(G) ALPHA = 3.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.022
.2610	-.064	-.068
.2797	.045	-.132
.2983	-.145	-.162
.3170	-.142	-.212
.3356	-.114	-.241
.3543	-.114	-.241
.3729	-.094	-.246
.3916	-.110	-.250
.4102	-.116	-.241
.4289	-.136	-.243
.4475	-.138	-.273
.4662	-.156	-.241
.4848	-.127	-.160
.5034	-.075	-0.000
.5221	-.066	.011
.5407	-.046	.025
.5594	-.068	.002
.5780	-.061	0.000
.5967	-.042	-.020
.6153	.050	-.036
.6340	-.006	-.033
.6526	.012	-.018

TABLE 285 CONTINUED

RUN = 568 POINT = 8

(H) ALPHA = 4.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.045
.2610	-.065	-.091
.2797	.045	-.153
.2983	-.145	-.197
.3170	-.145	-.239
.3356	-.124	-.264
.3543	-.118	-.261
.3729	-.102	-.270
.3916	-.118	-.268
.4102	-.147	-.263
.4289	-.145	-.261
.4475	-.145	-.295
.4662	-.177	-.284
.4848	-.167	-.231
.5034	-.120	-0.000
.5221	-.105	-.033
.5407	-.061	-.010
.5594	-.107	-.019
.5780	-.081	-.015
.5967	-.058	-.035
.6153	.047	-.040
.6340	-.016	-.037
.6526	.005	-.026

RUN = 568 POINT = 9

(I) ALPHA = 6.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	-.055
.2610	-.072	-.108
.2797	.042	-.168
.2983	-.154	-.173
.3170	-.151	-.265
.3356	-.141	-.272
.3543	-.130	-.278
.3729	-.108	-.291
.3916	-.126	-.293
.4102	-.141	-.293
.4289	-.147	-.293
.4475	-.166	-.323
.4662	-.196	-.308
.4848	-.209	-.283
.5034	-.162	-0.000
.5221	-.147	-.081
.5407	-.083	-.047
.5594	-.130	-.044
.5780	-.093	-.024
.5967	-.063	-.038
.6153	.046	-.040
.6340	-.009	-.035
.6526	.009	-.019

RUN = 568 POINT = 10

(J) ALPHA = 8.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	-.089
.2610	-.075	-.149
.2797	.030	-.208
.2983	-.150	-.210
.3170	-.147	-.295
.3356	-.142	-.293
.3543	-.131	-.303
.3729	-.112	-.300
.3916	-.127	-.302
.4102	-.147	-.302
.4289	-.152	-.305
.4475	-.173	-.365
.4662	-.212	-.359
.4848	-.244	-.347
.5034	-.208	-0.000
.5221	-.231	-.170
.5407	-.129	-.114
.5594	-.186	-.087
.5780	-.099	-.042
.5967	-.059	-.048
.6153	.037	-.046
.6340	-.006	-.033
.6526	.010	-.024

TABLE 285 CONTINUED
RUN = 568 POINT = 11

(K) ALPHA = 9.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.122
.2610	-.076	-.196
.2797	.036	-.201
.2983	-.160	-.241
.3170	-.162	-.332
.3356	-.146	-.359
.3543	-.133	-.359
.3729	-.112	-.334
.3916	-.131	-.332
.4102	-.141	-.338
.4289	-.173	-.340
.4475	-.177	-.413
.4662	-.226	-.413
.4848	-.276	-.390
.5034	-.220	-0.000
.5221	-.118	-.093
.5407	-.126	-.060
.5594	-.120	-.091
.5780	-.099	-.069
.5967	-.082	-.087
.6153	.038	-.093
.6340	-.027	-.074
.6526	0.000	-.055

RUN = 568 POINT = 12

(L) ALPHA = 11.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	-.168
.2610	-.072	-.251
.2797	.032	-.307
.2983	-.153	-.305
.3170	-.151	-.393
.3356	-.136	-.388
.3543	-.136	-.388
.3729	-.108	-.358
.3916	-.131	-.360
.4102	-.138	-.363
.4289	-.176	-.365
.4475	-.183	-.445
.4662	-.238	-.454
.4848	-.307	-.433
.5034	-.249	-0.000
.5221	-.112	-.080
.5407	-.121	-.065
.5594	-.138	-.139
.5780	-.131	-.114
.5967	-.114	-.139
.6153	.033	-.135
.6340	-.050	-.112
.6526	-.022	-.076

TABLE 285 CONCLUDED

RUN = 568 POINT = 13

(M) ALPHA = .20 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.013	.018
.2610	-.041	-.006
.2797	.047	-.043
.2983	-.115	-.056
.3170	-.115	-.123
.3356	-.104	-.147
.3543	-.091	-.158
.3729	-.058	-.168
.3916	-.069	-.164
.4102	-.069	-.166
.4289	-.069	-.168
.4475	-.069	-.132
.4662	-.069	-.078
.4848	-.013	-.012
.5034	.027	-0.000
.5221	.012	.094
.5407	-.058	.085
.5594	-.007	.042
.5780	-.015	.017
.5967	-.007	-.012
.6153	.057	-.036
.6340	.010	-.037
.6526	.021	-.028

RUN = 567 POINT = 3

(A) ALPHA = -.88 DEGREES

TABLE 286 FUSELAGE PRESSURE COEFFICIENTS

RUN = 567 POINT = 4

(B) ALPHA = .14 DEGREES

RUN = 567 POINT = 5

(C) ALPHA = 1.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.012	.022
.2610	-.039	0.000
.2797	.043	-.049
.2983	-.131	-.094
.3170	-.125	-.129
.3356	-.090	-.158
.3543	-.086	-.162
.3729	-.063	-.168
.3916	-.071	-.168
.4102	-.067	-.160
.4289	-.067	-.162
.4475	-.067	-.104
.4662	-.067	-.052
.4848	.002	.006
.5034	.043	-0.000
.5221	.022	.108
.5407	.204	.097
.5594	.012	.047
.5780	-.010	.017
.5967	-.010	-.014
.6153	.051	-.034
.6340	.008	-.032
.6526	.018	-.027

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.025	.007
.2610	-.049	-.014
.2797	.039	-.070
.2983	-.139	-.113
.3170	-.137	-.154
.3356	-.103	-.182
.3543	-.102	-.182
.3729	-.079	-.187
.3916	-.081	-.187
.4102	-.087	-.189
.4289	-.089	-.189
.4475	-.087	-.148
.4662	-.089	-.094
.4848	-.025	-.022
.5034	.015	-0.000
.5221	-.001	.089
.5407	.138	.085
.5594	-.021	.035
.5780	-.031	.010
.5967	-.023	-.022
.6153	.045	-.041
.6340	-.003	-.038
.6526	.007	-.032

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	-.006
.2610	-.062	-.036
.2797	.030	-.090
.2983	-.148	-.117
.3170	-.147	-.170
.3356	-.117	-.198
.3543	-.112	-.198
.3729	-.089	-.205
.3916	-.105	-.207
.4102	-.112	-.203
.4289	-.112	-.207
.4475	-.112	-.189
.4662	-.108	-.131
.4848	-.057	-.052
.5034	-.011	-0.000
.5221	-.024	.072
.5407	.079	.070
.5594	-.038	.027
.5780	-.045	.002
.5967	-.039	-.027
.6153	.033	-.043
.6340	-.015	-.043
.6526	0.000	-.036

RUN = 567 POINT = 6

(D) ALPHA = 1.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.021	.004
.2610	-.051	-.030
.2797	.047	-.082
.2983	-.136	-.114
.3170	-.134	-.164
.3356	-.103	-.194
.3543	-.100	-.195
.3729	-.077	-.201
.3916	-.091	-.206
.4102	-.094	-.192
.4289	-.098	-.189
.4475	-.098	-.208
.4662	-.105	-.166
.4848	-.061	-.077
.5034	-.016	-0.000
.5221	-.020	.068
.5407	.063	.070
.5594	-.032	.033
.5780	-.034	.015
.5967	-.025	-.014
.6153	.050	-.030
.6340	.002	-.029
.6526	.014	-.020

TABLE 286 CONTINUED

RUN = 567 POINT = 7

(E) ALPHA = 2.89 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	-.008
.2610	-.053	-.045
.2797	.049	-.105
.2983	-.141	-.108
.3170	-.145	-.193
.3356	-.107	-.204
.3543	-.108	-.219
.3729	-.090	-.237
.3916	-.099	-.237
.4102	-.105	-.220
.4289	-.121	-.219
.4475	-.121	-.235
.4662	-.128	-.209
.4848	-.098	-.127
.5034	-.053	-0.000
.5221	-.051	.036
.5407	.033	.050
.5594	-.058	.014
.5780	-.053	.011
.5967	-.036	-.017
.6153	.049	-.033
.6340	-.004	-.027
.6526	.013	-.018

RUN = 567 POINT = 8

(F) ALPHA = 3.40 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	-.012
.2610	-.053	-.055
.2797	.050	-.114
.2983	-.152	-.114
.3170	-.146	-.209
.3356	-.116	-.231
.3543	-.114	-.230
.3729	-.090	-.246
.3916	-.113	-.244
.4102	-.114	-.237
.4289	-.124	-.239
.4475	-.124	-.251
.4662	-.155	-.228
.4848	-.126	-.164
.5034	-.075	-0.000
.5221	-.068	.022
.5407	.005	.029
.5594	-.083	.006
.5780	-.062	.001
.5967	-.044	-.020
.6153	.055	-.030
.6340	-.008	-.029
.6526	.011	-.018

RUN = 567 POINT = 9

(G) ALPHA = 3.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	-.020
.2610	-.060	-.061
.2797	.047	-.124
.2983	-.149	-.156
.3170	-.149	-.216
.3356	-.115	-.230
.3543	-.115	-.232
.3729	-.094	-.246
.3916	-.108	-.244
.4102	-.113	-.243
.4289	-.133	-.239
.4475	-.133	-.263
.4662	-.158	-.253
.4848	-.144	-.192
.5034	-.095	-0.000
.5221	-.094	-.011
.5407	-.022	.005
.5594	-.094	-.009
.5780	-.074	-.008
.5967	-.049	-.025
.6153	.051	-.036
.6340	-.011	-.032
.6526	.008	-.020

TABLE 286 CONTINUED
RUN = 567 POINT = 10

(H) ALPHA = 4.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	-.033
.2610	-.065	-.083
.2797	.041	-.144
.2983	-.149	-.144
.3170	-.151	-.236
.3356	-.118	-.237
.3543	-.116	-.252
.3729	-.098	-.259
.3916	-.113	-.260
.4102	-.121	-.260
.4289	-.141	-.259
.4475	-.141	-.288
.4662	-.171	-.268
.4848	-.169	-.238
.5034	-.127	-0.000
.5221	-.148	-.056
.5407	-.058	-.026
.5594	-.132	-.044
.5780	-.097	-.025
.5967	-.063	-.037
.6153	.045	-.044
.6340	-.012	-.030
.6526	.006	-.019

RUN = 567 POINT = 11

(I) ALPHA = 6.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	-.048
.2610	-.064	-.097
.2797	.042	-.165
.2983	-.154	-.165
.3170	-.153	-.256
.3356	-.122	-.272
.3543	-.121	-.277
.3729	-.101	-.268
.3916	-.115	-.268
.4102	-.131	-.272
.4289	-.137	-.272
.4475	-.137	-.313
.4662	-.176	-.286
.4848	-.195	-.267
.5034	-.154	-0.000
.5221	-.185	-.099
.5407	-.096	-.071
.5594	-.204	-.093
.5780	-.145	-.037
.5967	-.073	-.044
.6153	.046	-.044
.6340	-.010	-.032
.6526	.015	-.016

RUN = 567 POINT = 17

(J) ALPHA = 8.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	-.091
.2610	-.079	-.153
.2797	.024	-.209
.2983	-.161	-.267
.3170	-.156	-.297
.3356	-.131	-.321
.3543	-.130	-.320
.3729	-.131	-.293
.3916	-.130	-.293
.4102	-.165	-.295
.4289	-.163	-.295
.4475	-.165	-.359
.4662	-.204	-.352
.4848	-.239	-.332
.5034	-.204	-0.000
.5221	-.242	-.183
.5407	-.007	-.138
.5594	-.283	-.170
.5780	-.270	-.096
.5967	-.114	-.075
.6153	.027	-.066
.6340	-.007	-.041
.6526	.012	-.024

TABLE 286 CONCLUDED

RUN = 567 POINT = 18

(K) ALPHA = 11.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	-.167
.2610	-.074	-.236
.2797	.014	-.326
.2983	-.159	-.348
.3170	-.160	-.361
.3356	-.138	-.391
.3543	-.132	-.391
.3729	-.109	-.336
.3916	-.125	-.334
.4102	-.160	-.334
.4289	-.160	-.336
.4475	-.162	-.429
.4662	-.213	-.443
.4848	-.287	-.425
.5034	-.245	-0.000
.5221	-.292	-.250
.5407	-.095	-.107
.5594	-.269	-.109
.5780	-.159	-.116
.5967	-.115	-.161
.6153	.021	-.131
.6340	-.053	-.115
.6526	-.032	-.090

RUN = 567 POINT = 19

(L) ALPHA = .19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.013	.016
.2610	-.039	-.004
.2797	.043	-.058
.2983	-.127	-.058
.3170	-.123	-.134
.3356	-.089	-.154
.3543	-.089	-.158
.3729	-.061	-.163
.3916	-.075	-.165
.4102	-.077	-.163
.4289	-.075	-.165
.4475	-.075	-.132
.4662	-.075	-.079
.4848	-.014	-.014
.5034	.024	-0.000
.5221	.005	.102
.5407	-.054	.091
.5594	-.013	.045
.5780	-.018	.020
.5967	-.013	-.011
.6153	.048	-.030
.6340	.005	-.032
.6526	.016	-.022

RUN = 601 POINT = 14

(A) ALPHA = -.69 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	
.2610	-.047	
.2797	.036	
.2983	-.083	
.3170	-.081	
.3356	-.066	
.3543	-.066	
.3729	-.037	
.3916	-.036	
.4102	-.043	
.4289	-.051	
.4475	-.055	
.4662	-.055	
.4848	-.058	
.5034	-.047	
.5221	-.043	
.5407	-.251	
.5594	-.051	
.5780	-.034	
.5967	-.015	
.6153	.036	
.6340	.019	
.6526	.032	

TABLE 287 FUSELAGE PRESSURE COEFFICIENTS

RUN = 601 POINT = 15

(B) ALPHA = .30 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	
.2610	-.055	
.2797	.034	
.2983	-.093	
.3170	-.093	
.3356	-.080	
.3543	-.078	
.3729	-.051	
.3916	-.053	
.4102	-.069	
.4289	-.070	
.4475	-.080	
.4662	-.084	
.4848	-.074	
.5034	-.067	
.5221	-.055	
.5407	-.198	
.5594	-.061	
.5780	-.046	
.5967	-.023	
.6153	.037	
.6340	.011	
.6526	.022	

RUN = 601 POINT = 16

(C) ALPHA = 1.17 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	
.2610	-.064	
.2797	.033	
.2983	-.102	
.3170	-.100	
.3356	-.087	
.3543	-.085	
.3729	-.058	
.3916	-.058	
.4102	-.079	
.4289	-.079	
.4475	-.091	
.4662	-.094	
.4848	-.087	
.5034	-.075	
.5221	-.068	
.5407	-.156	
.5594	-.066	
.5780	-.050	
.5967	-.029	
.6153	.034	
.6340	.006	
.6526	.019	

RUN = 601 POINT = 17

(D) ALPHA = 2.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	
.2610	-.064	
.2797	.036	
.2983	-.106	
.3170	-.106	
.3356	-.088	
.3543	-.087	
.3729	-.071	
.3916	-.071	
.4102	-.092	
.4289	-.092	
.4475	-.106	
.4662	-.106	
.4848	-.102	
.5034	-.090	
.5221	-.075	
.5407	-.130	
.5594	-.073	
.5780	-.056	
.5967	-.029	
.6153	.036	
.6340	.004	
.6526	.023	

TABLE 287 CONTINUED

RUN = 601 POINT = 18

(E) ALPHA = 2.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	
.2610	-.072	
.2797	.032	
.2983	-.110	
.3170	-.101	
.3356	-.099	
.3543	-.097	
.3729	-.090	
.3916	-.082	
.4102	-.107	
.4289	-.105	
.4475	-.110	
.4662	-.116	
.4848	-.118	
.5034	-.099	
.5221	-.092	
.5407	-.116	
.5594	-.084	
.5780	-.061	
.5967	-.038	
.6153	.039	
.6340	.007	
.6526	.016	

RUN = 601 POINT = 19

(F) ALPHA = 3.40 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	
.2610	-.073	
.2797	.032	
.2983	-.111	
.3170	-.113	
.3356	-.102	
.3543	-.102	
.3729	-.083	
.3916	-.087	
.4102	-.090	
.4289	-.111	
.4475	-.115	
.4662	-.121	
.4848	-.134	
.5034	-.111	
.5221	-.087	
.5407	-.109	
.5594	-.085	
.5780	-.068	
.5967	-.041	
.6153	.036	
.6340	.006	
.6526	.017	

RUN = 601 POINT = 20

(G) ALPHA = 3.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	
.2610	-.074	
.2797	.035	
.2983	-.120	
.3170	-.120	
.3356	-.107	
.3543	-.109	
.3729	-.088	
.3916	-.097	
.4102	-.120	
.4289	-.122	
.4475	-.141	
.4662	-.143	
.4848	-.141	
.5034	-.124	
.5221	-.095	
.5407	-.107	
.5594	-.089	
.5780	-.070	
.5967	-.040	
.6153	.037	
.6340	.001	
.6526	.016	

TABLE 287 CONTINUED

RUN = 601 POINT = 21

(H) ALPHA = 4.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	
.2610	-.082	
.2797	.033	
.2983	-.124	
.3170	-.120	
.3356	-.111	
.3543	-.111	
.3729	-.096	
.3916	-.103	
.4102	-.136	
.4289	-.136	
.4475	-.151	
.4662	-.160	
.4848	-.160	
.5034	-.137	
.5221	-.111	
.5407	-.107	
.5594	-.099	
.5780	-.073	
.5967	-.046	
.6153	.037	
.6340	0.000	
.6526	.016	

RUN = 601 POINT = 22

(I) ALPHA = 5.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	
.2610	-.090	
.2797	.023	
.2983	-.134	
.3170	-.128	
.3356	-.124	
.3543	-.123	
.3729	-.109	
.3916	-.111	
.4102	-.132	
.4289	-.155	
.4475	-.168	
.4662	-.184	
.4848	-.189	
.5034	-.168	
.5221	-.126	
.5407	-.115	
.5594	-.111	
.5780	-.082	
.5967	-.054	
.6153	.031	
.6340	-.002	
.6526	.014	

RUN = 601 POINT = 23

(J) ALPHA = 7.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	
.2610	-.092	
.2797	.021	
.2983	-.138	
.3170	-.136	
.3356	-.136	
.3543	-.138	
.3729	-.117	
.3916	-.124	
.4102	-.170	
.4289	-.166	
.4475	-.191	
.4662	-.201	
.4848	-.195	
.5034	-.170	
.5221	-.132	
.5407	-.119	
.5594	-.124	
.5780	-.088	
.5967	-.056	
.6153	.029	
.6340	-.002	
.6526	.012	

TABLE 287 CONTINUED

RUN = 601 POINT = 24

(K) ALPHA = 9.72 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.066	
.2610	-.095	
.2797	.019	
.2983	-.140	
.3170	-.146	
.3356	-.139	
.3543	-.137	
.3729	-.118	
.3916	-.125	
.4102	-.139	
.4289	-.169	
.4475	-.184	
.4662	-.194	
.4848	-.188	
.5034	-.173	
.5221	-.140	
.5407	-.127	
.5594	-.135	
.5780	-.104	
.5967	-.072	
.6153	.028	
.6340	-.011	
.6526	.013	

RUN = 601 POINT = 25

(L) ALPHA = 11.60 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	
.2610	-.087	
.2797	.013	
.2983	-.138	
.3170	-.140	
.3356	-.142	
.3543	-.152	
.3729	-.121	
.3916	-.127	
.4102	-.167	
.4289	-.173	
.4475	-.192	
.4662	-.190	
.4848	-.192	
.5034	-.190	
.5221	-.165	
.5407	-.137	
.5594	-.165	
.5780	-.131	
.5967	-.083	
.6153	.020	
.6340	-.017	
.6526	-0.000	

TABLE 287 CONCLUDED

RUN = 601 POINT = 26

(M) ALPHA = .30 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	
.2610	-.052	
.2797	.032	
.2983	-.092	
.3170	-.086	
.3356	-.075	
.3543	-.077	
.3729	-.050	
.3916	-.054	
.4102	-.065	
.4289	-.067	
.4475	-.067	
.4662	-.073	
.4848	-.075	
.5034	-.061	
.5221	-.058	
.5407	-.116	
.5594	-.058	
.5780	-.044	
.5967	-.023	
.6153	.038	
.6340	.013	
.6526	.025	

TABLE 288 FUSELAGE PRESSURE COEFFICIENTS

RUN = 600 POINT = 1

(A) ALPHA = -.70 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.020	
.2610	-.043	
.2797	.036	
.2983	-.093	
.3170	-.090	
.3356	-.072	
.3543	-.072	
.3729	-.041	
.3916	-.043	
.4102	-.045	
.4289	-.054	
.4475	-.063	
.4662	-.065	
.4848	-.072	
.5034	-.070	
.5221	-.061	
.5407	-.210	
.5594	-.065	
.5780	-.043	
.5967	-.016	
.6153	.045	
.6340	.020	
.6526	.033	

RUN = 600 POINT = 2

(B) ALPHA = .31 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.025	
.2610	-.052	
.2797	.038	
.2983	-.104	
.3170	-.101	
.3356	-.079	
.3543	-.081	
.3729	-.058	
.3916	-.050	
.4102	-.074	
.4289	-.070	
.4475	-.093	
.4662	-.092	
.4848	-.097	
.5034	-.090	
.5221	-.077	
.5407	-.167	
.5594	-.079	
.5780	-.056	
.5967	-.027	
.6153	.042	
.6340	.013	
.6526	.027	

RUN = 600 POINT = 3

(C) ALPHA = 1.21 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	
.2610	-.056	
.2797	.034	
.2983	-.108	
.3170	-.106	
.3356	-.088	
.3543	-.087	
.3729	-.062	
.3916	-.063	
.4102	-.085	
.4289	-.083	
.4475	-.113	
.4662	-.113	
.4848	-.121	
.5034	-.112	
.5221	-.096	
.5407	-.148	
.5594	-.088	
.5780	-.063	
.5967	-.031	
.6153	.043	
.6340	.009	
.6526	.027	

RUN = 600 POINT = 4

(D) ALPHA = 2.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	
.2610	-.061	
.2797	.041	
.2983	-.111	
.3170	-.109	
.3356	-.093	
.3543	-.093	
.3729	-.072	
.3916	-.075	
.4102	-.099	
.4289	-.097	
.4475	-.118	
.4662	-.122	
.4848	-.145	
.5034	-.143	
.5221	-.109	
.5407	-.136	
.5594	-.099	
.5780	-.068	
.5967	-.034	
.6153	.043	
.6340	.008	
.6526	.029	

TABLE 288 CONTINUED

RUN = 600 POINT = 5

(E) ALPHA = 2.99 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	
.2610	-.063	
.2797	.041	
.2983	-.119	
.3170	-.119	
.3356	-.101	
.3543	-.103	
.3729	-.078	
.3916	-.079	
.4102	-.110	
.4289	-.110	
.4475	-.146	
.4662	-.146	
.4848	-.174	
.5034	-.181	
.5221	-.133	
.5407	-.137	
.5594	-.117	
.5780	-.078	
.5967	-.042	
.6153	.043	
.6340	.009	
.6526	.023	

RUN = 600 POINT = 6

(F) ALPHA = 3.49 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	
.2610	-.069	
.2797	.039	
.2983	-.117	
.3170	-.117	
.3356	-.103	
.3543	-.101	
.3729	-.082	
.3916	-.085	
.4102	-.114	
.4289	-.112	
.4475	-.137	
.4662	-.142	
.4848	-.189	
.5034	-.200	
.5221	-.167	
.5407	-.142	
.5594	-.124	
.5780	-.083	
.5967	-.044	
.6153	.042	
.6340	.007	
.6526	.028	

RUN = 600 POINT = 7

(G) ALPHA = 3.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	
.2610	-.071	
.2797	.035	
.2983	-.121	
.3170	-.119	
.3356	-.107	
.3543	-.105	
.3729	-.085	
.3916	-.091	
.4102	-.119	
.4289	-.117	
.4475	-.141	
.4662	-.160	
.4848	-.201	
.5034	-.219	
.5221	-.189	
.5407	-.160	
.5594	-.141	
.5780	-.089	
.5967	-.050	
.6153	.042	
.6340	.003	
.6526	.023	

TABLE 288 CONTINUED
RUN = 600 POINT = 8

(H) ALPHA = 4.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	
.2610	-.074	
.2797	.035	
.2983	-.126	
.3170	-.121	
.3356	-.112	
.3543	-.110	
.3729	-.092	
.3916	-.096	
.4102	-.132	
.4289	-.132	
.4475	-.178	
.4662	-.176	
.4848	-.216	
.5034	-.249	
.5221	-.253	
.5407	-.189	
.5594	-.165	
.5780	-.105	
.5967	-.051	
.6153	.044	
.6340	.005	
.6526	.028	

RUN = 600 POINT = 9

(I) ALPHA = 6.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	
.2610	-.073	
.2797	.034	
.2983	-.127	
.3170	-.121	
.3356	-.116	
.3543	-.116	
.3729	-.096	
.3916	-.098	
.4102	-.137	
.4289	-.135	
.4475	-.162	
.4662	-.187	
.4848	-.234	
.5034	-.266	
.5221	-.307	
.5407	-.221	
.5594	-.219	
.5780	-.118	
.5967	-.059	
.6153	.034	
.6340	.008	
.6526	.029	

RUN = 600 POINT = 10

(J) ALPHA = 8.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	
.2610	-.079	
.2797	.027	
.2983	-.134	
.3170	-.136	
.3356	-.127	
.3543	-.125	
.3729	-.111	
.3916	-.114	
.4102	-.154	
.4289	-.154	
.4475	-.211	
.4662	-.211	
.4848	-.261	
.5034	-.295	
.5221	-.364	
.5407	-.264	
.5594	-.339	
.5780	-.125	
.5967	-.050	
.6153	.029	
.6340	.015	
.6526	.034	

TABLE 288 CONTINUED

RUN = 600 POINT = 11

(K) ALPHA = 9.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	
.2610	-.077	
.2797	.023	
.2983	-.134	
.3170	-.130	
.3356	-.125	
.3543	-.123	
.3729	-.111	
.3916	-.114	
.4102	-.159	
.4289	-.159	
.4475	-.187	
.4662	-.218	
.4848	-.273	
.5034	-.299	
.5221	-.209	
.5407	-.251	
.5594	-.161	
.5780	-.118	
.5967	-.079	
.6153	.029	
.6340	-.011	
.6526	.009	

RUN = 600 POINT = 12

(L) ALPHA = 11.75 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	
.2610	-.075	
.2797	.018	
.2983	-.133	
.3170	-.134	
.3356	-.129	
.3543	-.131	
.3729	-.108	
.3916	-.115	
.4102	-.159	
.4289	-.163	
.4475	-.195	
.4662	-.231	
.4848	-.285	
.5034	-.279	
.5221	-.199	
.5407	-.233	
.5594	-.215	
.5780	-.168	
.5967	-.116	
.6153	.025	
.6340	-.040	
.6526	-.015	

TABLE 299 CONCLUDED

RUN = 600 POINT = 13

(M) ALPHA = .32 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.022	
.2610	-.050	
.2797	.039	
.2983	-.102	
.3170	-.096	
.3356	-.082	
.3543	-.077	
.3729	-.057	
.3916	-.052	
.4102	-.071	
.4289	-.070	
.4475	-.082	
.4662	-.082	
.4848	-.095	
.5034	-.086	
.5221	-.075	
.5407	-.186	
.5594	-.075	
.5780	-.054	
.5967	-.027	
.6153	.045	
.6340	.015	
.6526	.026	

RUN = 599 POINT = 3

(A) ALPHA = -.73 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.020	
.2610	-.040	
.2797	.040	
.2983	-.098	
.3170	-.094	
.3356	-.071	
.3543	-.073	
.3729	-.047	
.3916	-.038	
.4102	-.060	
.4289	-.057	
.4475	-.071	
.4662	-.071	
.4848	-.080	
.5034	-.076	
.5221	-.073	
.5407	.210	
.5594	-.076	
.5780	-.053	
.5967	-.019	
.6153	.044	
.6340	.022	
.6526	.033	

TABLE 289 FUSELAGE PRESSURE COEFFICIENTS

RUN = 599 POINT = 4

(B) ALPHA = .28 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.023	
.2610	-.047	
.2797	.042	
.2983	-.101	
.3170	-.101	
.3356	-.081	
.3543	-.081	
.3729	-.052	
.3916	-.052	
.4102	-.072	
.4289	-.074	
.4475	-.095	
.4662	-.095	
.4848	-.101	
.5034	-.106	
.5221	-.093	
.5407	.113	
.5594	-.090	
.5780	-.063	
.5967	-.032	
.6153	.042	
.6340	.008	
.6526	.024	

RUN = 599 POINT = 5

(C) ALPHA = 1.19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	
.2610	-.049	
.2797	.045	
.2983	-.108	
.3170	-.105	
.3356	-.087	
.3543	-.082	
.3729	-.058	
.3916	-.056	
.4102	-.085	
.4289	-.085	
.4475	-.108	
.4662	-.110	
.4848	-.125	
.5034	-.137	
.5221	-.110	
.5407	.045	
.5594	-.099	
.5780	-.064	
.5967	-.029	
.6153	.050	
.6340	.016	
.6526	.032	

RUN = 599 POINT = 6

(D) ALPHA = 2.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	
.2610	-.054	
.2797	.047	
.2983	-.110	
.3170	-.110	
.3356	-.088	
.3543	-.088	
.3729	-.067	
.3916	-.065	
.4102	-.092	
.4289	-.090	
.4475	-.122	
.4662	-.122	
.4848	-.152	
.5034	-.163	
.5221	-.145	
.5407	-.013	
.5594	-.115	
.5780	-.072	
.5967	-.033	
.6153	.050	
.6340	.015	
.6526	.029	

TABLE 289 CONTINUED

RUN = 599 POINT = 7

(E) ALPHA = 2.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	
.2610	-.056	
.2797	.043	
.2983	-.117	
.3170	-.111	
.3356	-.095	
.3543	-.093	
.3729	-.068	
.3916	-.072	
.4102	-.099	
.4289	-.099	
.4475	-.138	
.4662	-.140	
.4848	-.168	
.5034	-.192	
.5221	-.204	
.5407	-.068	
.5594	-.140	
.5780	-.093	
.5967	-.038	
.6153	.050	
.6340	.011	
.6526	.029	

RUN = 599 POINT = 8

(F) ALPHA = 3.45 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	
.2610	-.061	
.2797	.042	
.2983	-.118	
.3170	-.116	
.3356	-.098	
.3543	-.100	
.3729	-.073	
.3916	-.077	
.4102	-.105	
.4289	-.104	
.4475	-.125	
.4662	-.145	
.4848	-.180	
.5034	-.204	
.5221	-.234	
.5407	-.120	
.5594	-.177	
.5780	-.091	
.5967	-.043	
.6153	.050	
.6340	.010	
.6526	.031	

RUN = 599 POINT = 9
(G) ALPHA = 3.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	
.2610	-.064	
.2797	.042	
.2983	-.121	
.3170	-.121	
.3356	-.101	
.3543	-.100	
.3729	-.080	
.3916	-.084	
.4102	-.114	
.4289	-.114	
.4475	-.153	
.4662	-.153	
.4848	-.191	
.5034	-.217	
.5221	-.260	
.5407	-.164	
.5594	-.201	
.5780	-.101	
.5967	-.048	
.6153	.047	
.6340	.010	
.6526	.028	

TABLE 289 CONTINUED
RUN = 599 POINT = 10
(H) ALPHA = 4.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	
.2610	-.068	
.2797	.037	
.2983	-.127	
.3170	-.124	
.3356	-.108	
.3543	-.106	
.3729	-.084	
.3916	-.090	
.4102	-.120	
.4289	-.122	
.4475	-.163	
.4662	-.167	
.4848	-.206	
.5034	-.232	
.5221	-.288	
.5407	-.202	
.5594	-.313	
.5780	-.134	
.5967	-.052	
.6153	.041	
.6340	.011	
.6526	.028	

RUN = 599 POINT = 11
(I) ALPHA = 6.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	
.2610	-.065	
.2797	.039	
.2983	-.121	
.3170	-.121	
.3356	-.107	
.3543	-.111	
.3729	-.089	
.3916	-.093	
.4102	-.125	
.4289	-.125	
.4475	-.167	
.4662	-.169	
.4848	-.212	
.5034	-.246	
.5221	-.309	
.5407	-.233	
.5594	-.368	
.5780	-.205	
.5967	-.061	
.6153	.039	
.6340	.019	
.6526	.035	

RUN = 599 POINT = 12

(J) ALPHA = 8.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	
.2610	-.066	
.2797	.033	
.2983	-.125	
.3170	-.125	
.3356	-.114	
.3543	-.116	
.3729	-.095	
.3916	-.100	
.4102	-.135	
.4289	-.134	
.4475	-.188	
.4662	-.188	
.4848	-.233	
.5034	-.266	
.5221	-.335	
.5407	-.261	
.5594	-.413	
.5780	-.374	
.5967	-.080	
.6153	.037	
.6340	.032	
.6526	.051	

TABLE 239 CONTINUED

RUN = 599 POINT = 13

(K) ALPHA = 9.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	
.2610	-.070	
.2797	.028	
.2983	-.132	
.3170	-.130	
.3356	-.120	
.3543	-.118	
.3729	-.098	
.3916	-.104	
.4102	-.146	
.4289	-.146	
.4475	-.201	
.4662	-.208	
.4848	-.254	
.5034	-.290	
.5221	-.359	
.5407	-.290	
.5594	-.433	
.5780	-.125	
.5967	-.049	
.6153	.030	
.6340	.005	
.6526	.016	

RUN = 599 POINT = 14

(L) ALPHA = 11.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	
.2610	-.068	
.2797	.027	
.2983	-.130	
.3170	-.128	
.3356	-.119	
.3543	-.119	
.3729	-.094	
.3916	-.103	
.4102	-.147	
.4289	-.146	
.4475	-.206	
.4662	-.209	
.4848	-.271	
.5034	-.296	
.5221	-.377	
.5407	-.315	
.5594	-.450	
.5780	-.100	
.5967	-.062	
.6153	.027	
.6340	-.022	
.6526	-.006	

RUN = 599 POINT = 15
 (M) ALPHA = .29 DEGREES

TABLE 289 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.019	
.2610	-.044	
.2797	.043	
.2983	-.102	
.3170	-.103	
.3356	-.079	
.3543	-.079	
.3729	-.052	
.3916	-.052	
.4102	-.068	
.4289	-.068	
.4475	-.091	
.4662	-.093	
.4848	-.098	
.5034	-.100	
.5221	-.088	
.5407	-.243	
.5594	-.086	
.5780	-.056	
.5967	-.026	
.6153	.049	
.6340	.017	
.6526	.031	

RUN = 598 POINT = 3

(A) ALPHA = -.83 DEGREES

TABLE 290 FUSELAGE PRESSURE COEFFICIENTS

RUN = 598 POINT = 4

(B) ALPHA = .25 DEGREES

RUN = 598 POINT = 5

(C) ALPHA = 1.18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.015	
.2610	-.033	
.2797	.048	
.2983	-.098	
.3170	-.094	
.3356	-.067	
.3543	-.067	
.3729	-.038	
.3916	-.035	
.4102	-.053	
.4289	-.053	
.4475	-.071	
.4662	-.069	
.4848	-.078	
.5034	-.080	
.5221	-.095	
.5407	1.402	
.5594	-.084	
.5780	-.053	
.5967	-.018	
.6153	.053	
.6340	.026	
.6526	.040	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.022	
.2610	-.037	
.2797	.049	
.2983	-.100	
.3170	-.101	
.3356	-.074	
.3543	-.074	
.3729	-.051	
.3916	-.049	
.4102	-.067	
.4289	-.069	
.4475	-.089	
.4662	-.092	
.4848	-.109	
.5034	-.120	
.5221	-.112	
.5407	.945	
.5594	-.096	
.5780	-.062	
.5967	-.022	
.6153	.054	
.6340	.022	
.6526	.035	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	
.2610	-.045	
.2797	.048	
.2983	-.108	
.3170	-.109	
.3356	-.084	
.3543	-.084	
.3729	-.059	
.3916	-.059	
.4102	-.079	
.4289	-.081	
.4475	-.111	
.4662	-.109	
.4848	-.126	
.5034	-.145	
.5221	-.163	
.5407	.615	
.5594	-.127	
.5780	-.072	
.5967	-.030	
.6153	.053	
.6340	.019	
.6526	.034	

RUN = 598 POINT = 6
(D) ALPHA = 1.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	
.2610	-.045	
.2797	.049	
.2983	-.111	
.3170	-.108	
.3356	-.086	
.3543	-.083	
.3729	-.061	
.3916	-.058	
.4102	-.085	
.4289	-.083	
.4475	-.115	
.4662	-.117	
.4848	-.142	
.5034	-.165	
.5221	-.201	
.5407	.371	
.5594	-.174	
.5780	-.095	
.5967	-.032	
.6153	.053	
.6340	.022	
.6526	.037	

TABLE 290 CONTINUED
RUN = 598 POINT = 7
(E) ALPHA = 2.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	
.2610	-.053	
.2797	.048	
.2983	-.117	
.3170	-.114	
.3356	-.094	
.3543	-.094	
.3729	-.071	
.3916	-.069	
.4102	-.094	
.4289	-.094	
.4475	-.130	
.4662	-.129	
.4848	-.157	
.5034	-.184	
.5221	-.235	
.5407	.197	
.5594	-.262	
.5780	-.116	
.5967	-.042	
.6153	.051	
.6340	.021	
.6526	.035	

RUN = 598 POINT = 8
(F) ALPHA = 3.38 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	
.2610	-.053	
.2797	.047	
.2983	-.116	
.3170	-.119	
.3356	-.092	
.3543	-.094	
.3729	-.071	
.3916	-.073	
.4102	-.096	
.4289	-.100	
.4475	-.133	
.4662	-.137	
.4848	-.167	
.5034	-.190	
.5221	-.244	
.5407	.056	
.5594	-.289	
.5780	-.167	
.5967	-.048	
.6153	.051	
.6340	.021	
.6526	.037	

RUN = 598 POINT = 9

(G) ALPHA = 3.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.031	
.2610	-.054	
.2797	.048	
.2983	-.122	
.3170	-.122	
.3356	-.097	
.3543	-.095	
.3729	-.076	
.3916	-.072	
.4102	-.104	
.4289	-.101	
.4475	-.138	
.4662	-.135	
.4848	-.174	
.5034	-.200	
.5221	-.252	
.5407	-.030	
.5594	-.309	
.5780	-.216	
.5967	-.054	
.6153	.048	
.6340	.023	
.6526	.041	

TABLE 290 CONTINUED

RUN = 598 POINT = 10

(H) ALPHA = 4.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	
.2610	-.059	
.2797	.045	
.2983	-.124	
.3170	-.121	
.3356	-.103	
.3543	-.099	
.3729	-.082	
.3916	-.078	
.4102	-.103	
.4289	-.107	
.4475	-.146	
.4662	-.147	
.4848	-.183	
.5034	-.213	
.5221	-.270	
.5407	-.101	
.5594	-.338	
.5780	-.300	
.5967	-.098	
.6153	.045	
.6340	.024	
.6526	.042	

RUN = 598 POINT = 11

(I) ALPHA = 6.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	
.2610	-.058	
.2797	.040	
.2983	-.120	
.3170	-.118	
.3356	-.106	
.3543	-.104	
.3729	-.083	
.3916	-.083	
.4102	-.115	
.4289	-.115	
.4475	-.157	
.4662	-.157	
.4848	-.193	
.5034	-.225	
.5221	-.289	
.5407	-.156	
.5594	-.358	
.5780	-.376	
.5967	-.175	
.6153	.044	
.6340	.023	
.6526	.046	

RUN = 598 POINT = 12

(J) ALPHA = 8.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	
.2610	-.062	
.2797	.037	
.2983	-.127	
.3170	-.124	
.3356	-.108	
.3543	-.109	
.3729	-.090	
.3916	-.090	
.4102	-.125	
.4289	-.124	
.4475	-.171	
.4662	-.171	
.4848	-.217	
.5034	-.249	
.5221	-.317	
.5407	-.203	
.5594	-.393	
.5780	-.423	
.5967	-.354	
.6153	.038	
.6340	.021	
.6526	.049	

TABLE 290 CONTINUED

RUN = 598 POINT = 13

(K) ALPHA = 10.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	
.2610	-.063	
.2797	.030	
.2983	-.128	
.3170	-.128	
.3356	-.111	
.3543	-.112	
.3729	-.093	
.3916	-.095	
.4102	-.132	
.4289	-.132	
.4475	-.187	
.4662	-.183	
.4848	-.236	
.5034	-.268	
.5221	-.339	
.5407	-.238	
.5594	-.422	
.5780	-.447	
.5967	-.480	
.6153	.032	
.6340	.028	
.6526	.056	

RUN = 598 POINT = 14

(L) ALPHA = 11.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	
.2610	-.057	
.2797	.027	
.2983	-.128	
.3170	-.126	
.3356	-.114	
.3543	-.114	
.3729	-.085	
.3916	-.089	
.4102	-.135	
.4289	-.135	
.4475	-.191	
.4662	-.189	
.4848	-.248	
.5034	-.276	
.5221	-.357	
.5407	-.274	
.5594	-.451	
.5780	-.472	
.5967	-.400	
.6153	.032	
.6340	.013	
.6526	.027	

TABLE 290 CONCLUDED

RUN = 598 POINT = 15

(M) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.017	
.2610	-.040	
.2797	.047	
.2983	-.104	
.3170	-.104	
.3356	-.079	
.3543	-.081	
.3729	-.049	
.3916	-.051	
.4102	-.067	
.4289	-.069	
.4475	-.093	
.4662	-.088	
.4848	-.109	
.5034	-.114	
.5221	-.112	
.5407	-.220	
.5594	-.098	
.5780	-.063	
.5967	-.026	
.6153	.050	
.6340	.020	
.6526	.034	

RUN = 630 POINT = 1

(A) ALPHA = -.54 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.096	
.2610	-.118	
.2797	-.041	
.2983	-.141	
.3170	-.153	
.3356	-.143	
.3543	-.132	
.3729	-.109	
.3916	-.111	
.4102	-.109	
.4289	-.117	
.4475	-.130	
.4662	-.130	
.4848	-.137	
.5034	-.117	
.5221	-.113	
.5407	-.340	
.5594	-.128	
.5780	-.105	
.5967	-.086	
.6153	-.028	
.6340	-.043	
.6526	-.031	

TABLE 291 FUSELAGE PRESSURE COEFFICIENTS

RUN = 630 POINT = 2

(B) ALPHA = .29 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.194	
.2610	-.120	
.2797	-.107	
.2983	-.029	
.3170	-.153	
.3356	-.154	
.3543	-.137	
.3729	-.117	
.3916	-.109	
.4102	-.120	
.4289	-.124	
.4475	-.145	
.4662	-.139	
.4848	-.153	
.5034	-.128	
.5221	-.130	
.5407	-.294	
.5594	-.137	
.5780	-.109	
.5967	-.086	
.6153	-.024	
.6340	-.041	
.6526	-.039	

RUN = 630 POINT = 3

(C) ALPHA = 1.18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.113	
.2610	-.127	
.2797	-.123	
.2983	-.032	
.3170	-.155	
.3356	-.161	
.3543	-.151	
.3729	-.127	
.3916	-.127	
.4102	-.132	
.4289	-.145	
.4475	-.155	
.4662	-.162	
.4848	-.168	
.5034	-.145	
.5221	-.140	
.5407	-.221	
.5594	-.140	
.5780	-.121	
.5967	-.098	
.6153	-.024	
.6340	-.055	
.6526	-.038	

RUN = 630 POINT = 4

(D) ALPHA = 2.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.115	
.2610	-.130	
.2797	-.033	
.2983	-.158	
.3170	-.166	
.3356	-.160	
.3543	-.149	
.3729	-.135	
.3916	-.135	
.4102	-.147	
.4289	-.154	
.4475	-.170	
.4662	-.175	
.4848	-.181	
.5034	-.160	
.5221	-.152	
.5407	-.232	
.5594	-.147	
.5780	-.124	
.5967	-.099	
.6153	-.022	
.6340	-.054	
.6526	-.041	

TABLE 291 CONTINUED

RUN = 630 POINT = 5

(E) ALPHA = 2.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.119	
.2610	-.133	
.2797	-.034	
.2983	-.174	
.3170	-.178	
.3356	-.170	
.3543	-.167	
.3729	-.140	
.3916	-.150	
.4102	-.153	
.4289	-.170	
.4475	-.187	
.4662	-.193	
.4848	-.199	
.5034	-.174	
.5221	-.157	
.5407	-.155	
.5594	-.155	
.5780	-.131	
.5967	-.131	
.6153	-.023	
.6340	-.021	
.6526	-.042	

RUN = 630 POINT = 6

(F) ALPHA = 3.37 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.117	
.2610	-.138	
.2797	-.032	
.2983	-.176	
.3170	-.182	
.3356	-.174	
.3543	-.167	
.3729	-.144	
.3916	-.148	
.4102	-.157	
.4289	-.174	
.4475	-.191	
.4662	-.203	
.4848	-.208	
.5034	-.186	
.5221	-.163	
.5407	-.191	
.5594	-.159	
.5780	-.133	
.5967	-.112	
.6153	-.023	
.6340	-.049	
.6526	-.046	

RUN = 630 POINT = 7

(G) ALPHA = 3.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.113	
.2610	-.138	
.2797	-.026	
.2983	-.175	
.3170	-.175	
.3356	-.175	
.3543	-.172	
.3729	-.153	
.3916	-.155	
.4102	-.169	
.4289	-.183	
.4475	-.200	
.4662	-.211	
.4848	-.225	
.5034	-.189	
.5221	-.164	
.5407	-.166	
.5594	-.162	
.5780	-.134	
.5967	-.134	
.6153	-.020	
.6340	-.055	
.6526	-.045	

TABLE 291 CONTINUED
RUN = 630 POINT = 8

(H) ALPHA = 4.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.176	
.2610	-.147	
.2797	-.149	
.2983	-.041	
.3170	-.180	
.3356	-.191	
.3543	-.178	
.3729	-.164	
.3916	-.170	
.4102	-.181	
.4289	-.204	
.4475	-.225	
.4662	-.234	
.4848	-.246	
.5034	-.217	
.5221	-.180	
.5407	-.181	
.5594	-.170	
.5780	-.138	
.5967	-.138	
.6153	-.024	
.6340	-.026	
.6526	-.045	

RUN = 630 POINT = 9

(I) ALPHA = 6.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.173	
.2610	-.149	
.2797	-.067	
.2983	-.035	
.3170	-.186	
.3356	-.190	
.3543	-.188	
.3729	-.167	
.3916	-.177	
.4102	-.196	
.4289	-.217	
.4475	-.236	
.4662	-.258	
.4848	-.270	
.5034	-.237	
.5221	-.198	
.5407	-.198	
.5594	-.175	
.5780	-.149	
.5967	-.147	
.6153	-.026	
.6340	-.026	
.6526	-.037	

RUN = 630 POINT = 10

(J) ALPHA = 7.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.371	
.2610	-.156	
.2797	-.155	
.2983	-.039	
.3170	-.198	
.3356	-.202	
.3543	-.202	
.3729	-.183	
.3916	-.191	
.4102	-.206	
.4289	-.230	
.4475	-.257	
.4662	-.270	
.4848	-.289	
.5034	-.242	
.5221	-.204	
.5407	-.204	
.5594	-.196	
.5780	-.158	
.5967	-.158	
.6153	-.033	
.6340	-.033	
.6526	-.047	

TABLE 291 CONTINUED

RUN = 630 POINT = 11

(K) ALPHA = 9.79 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.200	
.2610	-.151	
.2797	-.151	
.2983	-.036	
.3170	-.193	
.3356	-.200	
.3543	-.199	
.3729	-.183	
.3916	-.195	
.4102	-.210	
.4289	-.229	
.4475	-.261	
.4662	-.270	
.4848	-.280	
.5034	-.233	
.5221	-.208	
.5407	-.202	
.5594	-.206	
.5780	-.170	
.5967	-.172	
.6153	-.032	
.6340	-.032	
.6526	-.047	

RUN = 630 POINT = 12

(L) ALPHA = 11.62 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.351	
.2610	-.153	
.2797	-.151	
.2983	-.046	
.3170	-.185	
.3356	-.200	
.3543	-.204	
.3729	-.183	
.3916	-.189	
.4102	-.210	
.4289	-.223	
.4475	-.246	
.4662	-.252	
.4848	-.271	
.5034	-.238	
.5221	-.229	
.5407	-.229	
.5594	-.229	
.5780	-.189	
.5967	-.185	
.6153	-.039	
.6340	-.035	
.6526	-.060	

RUN = 630 POINT = 13

(M) ALPHA = .37 DEGREES

TABLE 291 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.330	
.2610	-.121	
.2797	-.119	
.2983	-.035	
.3170	-.155	
.3356	-.155	
.3543	-.140	
.3729	-.119	
.3916	-.123	
.4102	-.119	
.4289	-.134	
.4475	-.144	
.4662	-.145	
.4848	-.157	
.5034	-.130	
.5221	-.123	
.5407	-.129	
.5594	-.138	
.5780	-.115	
.5967	-.117	
.6153	-.026	
.6340	-.029	
.6526	-.035	

RUN = 629 POINT = 1

(A) ALPHA = -.68 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	
.2610	-.103	
.2797	-.026	
.2983	-.023	
.3170	-.144	
.3356	-.144	
.3543	-.129	
.3729	-.101	
.3916	-.101	
.4102	-.103	
.4289	-.108	
.4475	-.129	
.4662	-.133	
.4848	-.142	
.5034	-.129	
.5221	-.131	
.5407	-.282	
.5594	-.136	
.5780	-.110	
.5967	-.085	
.6153	-.014	
.6340	-.035	
.6526	-.026	

TABLE 292 FUSELAGE PRESSURE COEFFICIENTS

RUN = 629 POINT = 2

(B) ALPHA = .35 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.083	
.2610	-.107	
.2797	-.023	
.2983	-.160	
.3170	-.161	
.3356	-.149	
.3543	-.137	
.3729	-.112	
.3916	-.110	
.4102	-.107	
.4289	-.130	
.4475	-.142	
.4662	-.151	
.4848	-.158	
.5034	-.145	
.5221	-.147	
.5407	-.229	
.5594	-.144	
.5780	-.117	
.5967	-.091	
.6153	-.014	
.6340	-.044	
.6526	-.025	

RUN = 629 POINT = 3

(C) ALPHA = 1.22 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.095	
.2610	-.112	
.2797	-.024	
.2983	-.119	
.3170	-.162	
.3356	-.157	
.3543	-.148	
.3729	-.121	
.3916	-.118	
.4102	-.126	
.4289	-.142	
.4475	-.160	
.4662	-.167	
.4848	-.187	
.5034	-.173	
.5221	-.162	
.5407	-.212	
.5594	-.155	
.5780	-.126	
.5967	-.105	
.6153	-.011	
.6340	-.013	
.6526	-.031	

RUN = 629 POINT = 4

(D) ALPHA = 2.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
--	-------------------	---------------

X/L	CP	CP
.2424	-.098	
.2610	-.116	
.2797	-.022	
.2983	-.137	
.3170	-.174	
.3356	-.165	
.3543	-.148	
.3729	-.128	
.3916	-.130	
.4102	-.137	
.4289	-.155	
.4475	-.169	
.4662	-.185	
.4848	-.206	
.5034	-.204	
.5221	-.185	
.5407	-.213	
.5594	-.163	
.5780	-.132	
.5967	-.100	
.6153	-.010	
.6340	-.048	
.6526	-.029	

TABLE 292 CONTINUED

RUN = 629 POINT = 5

(E) ALPHA = 3.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
--	-------------------	---------------

X/L	CP	CP
.2424	-.104	
.2610	-.122	
.2797	-.022	
.2983	-.169	
.3170	-.190	
.3356	-.169	
.3543	-.159	
.3729	-.136	
.3916	-.136	
.4102	-.145	
.4289	-.162	
.4475	-.185	
.4662	-.208	
.4848	-.231	
.5034	-.242	
.5221	-.222	
.5407	-.224	
.5594	-.189	
.5780	-.139	
.5967	-.120	
.6153	-.012	
.6340	-.015	
.6526	-.031	

RUN = 629 POINT = 6

(F) ALPHA = 3.51 DEGREES

	TCP CENTERLINE	RIGHT SIDE
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X/L	CP	CP
.2424	-.259	
.2610	-.126	
.2797	-.122	
.2983	-.018	
.3170	-.168	
.3356	-.172	
.3543	-.161	
.3729	-.140	
.3916	-.145	
.4102	-.150	
.4289	-.168	
.4475	-.195	
.4662	-.214	
.4848	-.234	
.5034	-.260	
.5221	-.246	
.5407	-.250	
.5594	-.202	
.5780	-.149	
.5967	-.149	
.6153	-.016	
.6340	-.053	
.6526	-.034	

RUN = 629 POINT = 7

(G) ALPHA = 4.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.103	
.2610	-.128	
.2797	-.022	
.2983	-.175	
.3170	-.177	
.3356	-.177	
.3543	-.172	
.3729	-.140	
.3916	-.147	
.4102	-.156	
.4289	-.179	
.4475	-.198	
.4662	-.214	
.4848	-.248	
.5034	-.271	
.5221	-.271	
.5407	-.269	
.5594	-.216	
.5780	-.156	
.5967	-.154	
.6153	-.013	
.6340	-.015	
.6526	-.034	

TABLE 292 CONTINUED
RUN = 629 POINT = 8

(H) ALPHA = 5.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.116	
.2610	-.130	
.2797	-.125	
.2983	-.022	
.3170	-.174	
.3356	-.176	
.3543	-.167	
.3729	-.148	
.3916	-.149	
.4102	-.162	
.4289	-.186	
.4475	-.209	
.4662	-.232	
.4848	-.259	
.5034	-.296	
.5221	-.321	
.5407	-.296	
.5594	-.254	
.5780	-.170	
.5967	-.172	
.6153	-.015	
.6340	-.018	
.6526	-.031	

RUN = 629 POINT = 9

(I) ALPHA = 6.18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.246	
.2610	-.133	
.2797	-.097	
.2983	-.023	
.3170	-.173	
.3356	-.175	
.3543	-.168	
.3729	-.154	
.3916	-.154	
.4102	-.166	
.4289	-.191	
.4475	-.216	
.4662	-.237	
.4848	-.270	
.5034	-.311	
.5221	-.371	
.5407	-.371	
.5594	-.322	
.5780	-.186	
.5967	-.187	
.6153	-.016	
.6340	-.016	
.6526	-.025	

RUN = 629 POINT = 10

(J) ALPHA = 8.17 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.107	
.2610	-.132	
.2797	-.082	
.2983	-.037	
.3170	-.178	
.3356	-.185	
.3543	-.178	
.3729	-.158	
.3916	-.167	
.4102	-.178	
.4289	-.201	
.4475	-.234	
.4662	-.259	
.4848	-.292	
.5034	-.337	
.5221	-.402	
.5407	-.404	
.5594	-.476	
.5780	-.209	
.5967	-.211	
.6153	-.021	
.6340	-.028	
.6526	-.019	

TABLE 292 CONTINUED
RUN = 629 POINT = 11

(K) ALPHA = 9.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.107	
.2610	-.135	
.2797	-.034	
.2983	-.059	
.3170	-.185	
.3356	-.188	
.3543	-.186	
.3729	-.162	
.3916	-.170	
.4102	-.188	
.4289	-.211	
.4475	-.250	
.4662	-.275	
.4848	-.317	
.5034	-.351	
.5221	-.395	
.5407	-.379	
.5594	-.227	
.5780	-.172	
.5967	-.163	
.6153	-.024	
.6340	-.029	
.6526	-.050	

RUN = 629 POINT = 12

(L) ALPHA = 11.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.145	
.2610	-.130	
.2797	-.108	
.2983	-.045	
.3170	-.177	
.3356	-.196	
.3543	-.198	
.3729	-.163	
.3916	-.168	
.4102	-.181	
.4289	-.214	
.4475	-.251	
.4662	-.279	
.4848	-.327	
.5034	-.360	
.5221	-.251	
.5407	-.249	
.5594	-.221	
.5780	-.195	
.5967	-.200	
.6153	-.031	
.6340	-.029	
.6526	-.071	

RUN = 629 POINT = 13

(M) ALPHA = .38 DEGREES

TABLE 292 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.453	
.2610	-.112	
.2797	-.106	
.2983	-.027	
.3170	-.154	
.3356	-.152	
.3543	-.142	
.3729	-.112	
.3916	-.112	
.4102	-.115	
.4289	-.131	
.4475	-.147	
.4662	-.152	
.4848	-.168	
.5034	-.154	
.5221	-.150	
.5407	-.180	
.5594	-.147	
.5780	-.120	
.5967	-.117	
.6153	-.013	
.6340	-.016	
.6526	-.029	

RUN = 628 POINT = 1

(A) ALPHA = -.66 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.165	
.2610	-.097	
.2797	-.051	
.2983	-.021	
.3170	-.146	
.3356	-.141	
.3543	-.130	
.3729	-.102	
.3916	-.095	
.4102	-.095	
.4289	-.109	
.4475	-.125	
.4662	-.128	
.4848	-.135	
.5034	-.128	
.5221	-.135	
.5407	-.265	
.5594	-.143	
.5780	-.111	
.5967	-.083	
.6153	-.009	
.6340	-.035	
.6526	-.020	

TABLE 293 FUSELAGE PRESSURE COEFFICIENTS
RUN = 628 POINT = 2

(B) ALPHA = .31 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	
.2610	-.098	
.2797	-.017	
.2983	-.159	
.3170	-.159	
.3356	-.148	
.3543	-.136	
.3729	-.106	
.3916	-.105	
.4102	-.108	
.4289	-.126	
.4475	-.138	
.4662	-.150	
.4848	-.164	
.5034	-.159	
.5221	-.157	
.5407	-.236	
.5594	-.155	
.5780	-.119	
.5967	-.087	
.6153	-.010	
.6340	-.041	
.6526	-.022	

RUN = 628 POINT = 3

(C) ALPHA = 1.24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.108	
.2610	-.110	
.2797	-.105	
.2983	-.015	
.3170	-.157	
.3356	-.157	
.3543	-.145	
.3729	-.120	
.3916	-.117	
.4102	-.124	
.4289	-.140	
.4475	-.154	
.4662	-.166	
.4848	-.183	
.5034	-.190	
.5221	-.187	
.5407	-.222	
.5594	-.169	
.5780	-.131	
.5967	-.105	
.6153	-.008	
.6340	-.042	
.6526	-.026	

RUN = 628 POINT = 4

(D) ALPHA = 2.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.116	
.2610	-.113	
.2797	-.111	
.2983	-.015	
.3170	-.158	
.3356	-.165	
.3543	-.148	
.3729	-.123	
.3916	-.125	
.4102	-.132	
.4289	-.150	
.4475	-.167	
.4662	-.181	
.4848	-.202	
.5034	-.214	
.5221	-.226	
.5407	-.225	
.5594	-.193	
.5780	-.139	
.5967	-.109	
.6153	-.004	
.6340	-.032	
.6526	-.027	

TABLE 293 CONTINUED

RUN = 628 POINT = 5

(E) ALPHA = 3.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.101	
.2610	-.120	
.2797	-.040	
.2983	-.023	
.3170	-.161	
.3356	-.168	
.3543	-.157	
.3729	-.131	
.3916	-.131	
.4102	-.138	
.4289	-.159	
.4475	-.178	
.4662	-.196	
.4848	-.222	
.5034	-.239	
.5221	-.281	
.5407	-.272	
.5594	-.232	
.5780	-.159	
.5967	-.120	
.6153	-.011	
.6340	-.038	
.6526	-.026	

RUN = 628 POINT = 6

(F) ALPHA = 3.51 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.097	
.2610	-.118	
.2797	-.111	
.2983	-.015	
.3170	-.165	
.3356	-.170	
.3543	-.158	
.3729	-.135	
.3916	-.134	
.4102	-.141	
.4289	-.163	
.4475	-.184	
.4662	-.202	
.4848	-.223	
.5034	-.226	
.5221	-.298	
.5407	-.298	
.5594	-.259	
.5780	-.162	
.5967	-.116	
.6153	-.006	
.6340	-.043	
.6526	-.025	

RUN = 628 POINT = 7

(G) ALPHA = 4.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.097	
.2610	-.122	
.2797	-.020	
.2983	-.174	
.3170	-.179	
.3356	-.172	
.3543	-.164	
.3729	-.139	
.3916	-.136	
.4102	-.144	
.4289	-.165	
.4475	-.188	
.4662	-.207	
.4848	-.235	
.5034	-.261	
.5221	-.323	
.5407	-.291	
.5594	-.316	
.5780	-.176	
.5967	-.179	
.6153	-.010	
.6340	-.011	
.6526	-.027	

TABLE 293 CONTINUED

RUN = 628 POINT = 8

(H) ALPHA = 5.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.318	
.2610	-.128	
.2797	-.124	
.2983	-.025	
.3170	-.168	
.3356	-.177	
.3543	-.165	
.3729	-.144	
.3916	-.144	
.4102	-.149	
.4289	-.171	
.4475	-.201	
.4662	-.217	
.4848	-.243	
.5034	-.282	
.5221	-.346	
.5407	-.324	
.5594	-.387	
.5780	-.238	
.5967	-.240	
.6153	-.014	
.6340	-.037	
.6526	-.025	

RUN = 628 POINT = 9

(I) ALPHA = 6.15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.137	
.2610	-.124	
.2797	-.122	
.2983	-.024	
.3170	-.174	
.3356	-.176	
.3543	-.162	
.3729	-.144	
.3916	-.146	
.4102	-.155	
.4289	-.176	
.4475	-.205	
.4662	-.226	
.4848	-.253	
.5034	-.289	
.5221	-.361	
.5407	-.361	
.5594	-.429	
.5780	-.312	
.5967	-.153	
.6153	-.015	
.6340	-.036	
.6526	-.017	

RUN = 628 POINT = 10

(J) ALPHA = 8.18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.099	
.2610	-.127	
.2797	-.028	
.2983	-.190	
.3170	-.190	
.3356	-.183	
.3543	-.176	
.3729	-.153	
.3916	-.162	
.4102	-.167	
.4289	-.188	
.4475	-.218	
.4662	-.244	
.4848	-.277	
.5034	-.316	
.5221	-.391	
.5407	-.340	
.5594	-.468	
.5780	-.475	
.5967	-.199	
.6153	-.021	
.6340	-.028	
.6526	-.009	

TABLE 293 CONCLUDED

RUN = 628 POINT = 11

(K) ALPHA = 11.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.216	
.2610	-.126	
.2797	-.128	
.2983	-.033	
.3170	-.171	
.3356	-.183	
.3543	-.180	
.3729	-.152	
.3916	-.155	
.4102	-.166	
.4289	-.199	
.4475	-.236	
.4662	-.262	
.4848	-.305	
.5034	-.342	
.5221	-.433	
.5407	-.386	
.5594	-.519	
.5780	-.185	
.5967	-.189	
.6153	-.025	
.6340	-.080	
.6526	-.063	

RUN = 628 POINT = 12

(L) ALPHA = .34 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.116	
.2610	-.102	
.2797	-.098	
.2983	-.018	
.3170	-.149	
.3356	-.149	
.3543	-.143	
.3729	-.110	
.3916	-.110	
.4102	-.110	
.4289	-.122	
.4475	-.142	
.4662	-.147	
.4848	-.159	
.5034	-.155	
.5221	-.164	
.5407	-.282	
.5594	-.155	
.5780	-.124	
.5967	-.095	
.6153	-.009	
.6340	-.018	
.6526	-.025	

RUN = 627 POINT = 3

(A) ALPHA = -.75 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.069	
.2610	-.090	
.2797	-.009	
.2983	-.152	
.3170	-.153	
.3356	-.145	
.3543	-.129	
.3729	-.095	
.3916	-.088	
.4102	-.102	
.4289	-.102	
.4475	-.115	
.4662	-.120	
.4848	-.131	
.5034	-.129	
.5221	-.148	
.5407	.337	
.5594	-.150	
.5780	-.115	
.5967	-.076	
.6153	.001	
.6340	-.027	
.6526	-.005	

TABLE 294 FUSELAGE PRESSURE COEFFICIENTS

RUN = 627 POINT = 4

(B) ALPHA = .31 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.075	
.2610	-.096	
.2797	-.009	
.2983	-.162	
.3170	-.161	
.3356	-.150	
.3543	-.135	
.3729	-.108	
.3916	-.103	
.4102	-.105	
.4289	-.119	
.4475	-.133	
.4662	-.145	
.4848	-.162	
.5034	-.162	
.5221	-.182	
.5407	.168	
.5594	-.171	
.5780	-.126	
.5967	-.084	
.6153	-.002	
.6340	-.033	
.6526	-.016	

RUN = 627 POINT = 5

(C) ALPHA = 1.23 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.079	
.2610	-.100	
.2797	-.010	
.2983	-.170	
.3170	-.168	
.3356	-.156	
.3543	-.138	
.3729	-.118	
.3916	-.114	
.4102	-.130	
.4289	-.128	
.4475	-.149	
.4662	-.156	
.4848	-.180	
.5034	-.187	
.5221	-.230	
.5407	.051	
.5594	-.201	
.5780	-.137	
.5967	-.098	
.6153	-.001	
.6340	-.038	
.6526	-.017	

RUN = 627 POINT = 6

(D) ALPHA = 2.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.086	
.2610	-.107	
.2797	-.010	
.2983	-.175	
.3170	-.173	
.3356	-.159	
.3543	-.147	
.3729	-.125	
.3916	-.114	
.4102	-.121	
.4289	-.138	
.4475	-.156	
.4662	-.173	
.4848	-.194	
.5034	-.206	
.5221	-.258	
.5407	-.038	
.5594	-.268	
.5780	-.159	
.5967	-.099	
.6153	-.005	
.6340	-.038	
.6526	-.019	

TABLE 294 CONTINUED

RUN = 627 POINT = 7

(E) ALPHA = 2.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.084	
.2610	-.110	
.2797	-.105	
.2983	-.171	
.3170	-.175	
.3356	-.169	
.3543	-.152	
.3729	-.131	
.3916	-.121	
.4102	-.124	
.4289	-.145	
.4475	-.166	
.4662	-.181	
.4848	-.204	
.5034	-.225	
.5221	-.284	
.5407	-.110	
.5594	-.325	
.5780	-.233	
.5967	-.110	
.6153	-0.000	
.6340	-.034	
.6526	-.015	

RUN = 627 POINT = 8

(F) ALPHA = 3.46 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.089	
.2610	-.110	
.2797	-.011	
.2983	-.181	
.3170	-.178	
.3356	-.169	
.3543	-.152	
.3729	-.127	
.3916	-.126	
.4102	-.131	
.4289	-.148	
.4475	-.169	
.4662	-.186	
.4848	-.212	
.5034	-.235	
.5221	-.290	
.5407	-.162	
.5594	-.347	
.5780	-.278	
.5967	-.114	
.6153	-.003	
.6340	-.034	
.6526	-.017	

RUN = 627 POINT = 9

(G) ALPHA = 3.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.087	
.2610	-.116	
.2797	-.011	
.2983	-.184	
.3170	-.177	
.3356	-.168	
.3543	-.149	
.3729	-.130	
.3916	-.125	
.4102	-.133	
.4289	-.149	
.4475	-.170	
.4662	-.190	
.4848	-.213	
.5034	-.239	
.5221	-.305	
.5407	-.203	
.5594	-.365	
.5780	-.313	
.5967	-.139	
.6153	-.004	
.6340	-.035	
.6526	-.012	

TABLE 294 CONTINUED
RUN = 627 POINT = 10

(H) ALPHA = 4.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.095	
.2610	-.114	
.2797	-.111	
.2983	-.005	
.3170	-.164	
.3356	-.171	
.3543	-.159	
.3729	-.137	
.3916	-.135	
.4102	-.144	
.4289	-.158	
.4475	-.180	
.4662	-.197	
.4848	-.222	
.5034	-.254	
.5221	-.320	
.5407	-.237	
.5594	-.388	
.5780	-.389	
.5967	-.183	
.6153	-.004	
.6340	-.031	
.6526	-.011	

RUN = 627 POINT = 11

(I) ALPHA = 6.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.095	
.2610	-.120	
.2797	-.021	
.2983	-.187	
.3170	-.187	
.3356	-.173	
.3543	-.163	
.3729	-.139	
.3916	-.139	
.4102	-.144	
.4289	-.165	
.4475	-.191	
.4662	-.210	
.4848	-.236	
.5034	-.268	
.5221	-.341	
.5407	-.268	
.5594	-.411	
.5780	-.435	
.5967	-.274	
.6153	-.012	
.6340	-.038	
.6526	-.006	

RUN = 627 POINT = 12

(J) ALPHA = 8.15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.098	
.2610	-.119	
.2797	-.117	
.2983	-.024	
.3170	-.174	
.3356	-.178	
.3543	-.162	
.3729	-.145	
.3916	-.147	
.4102	-.152	
.4289	-.178	
.4475	-.199	
.4662	-.226	
.4848	-.254	
.5034	-.289	
.5221	-.366	
.5407	-.292	
.5594	-.443	
.5780	-.467	
.5967	-.469	
.6153	-.014	
.6340	-.045	
.6526	-.009	

TABLE 294 CONTINUED
RUN = 627 POINT = 13

(K) ALPHA = 10.17 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.088	
.2610	-.112	
.2797	-.031	
.2983	-.019	
.3170	-.169	
.3356	-.178	
.3543	-.168	
.3729	-.144	
.3916	-.147	
.4102	-.156	
.4289	-.175	
.4475	-.211	
.4662	-.231	
.4848	-.269	
.5034	-.302	
.5221	-.392	
.5407	-.339	
.5594	-.468	
.5780	-.492	
.5967	-.492	
.6153	-.016	
.6340	-.018	
.6526	0.000	

RUN = 627 POINT = 14

(L) ALPHA = 12.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.090	
.2610	-.112	
.2797	-.110	
.2983	-.022	
.3170	-.169	
.3356	-.174	
.3543	-.167	
.3729	-.138	
.3916	-.140	
.4102	-.153	
.4289	-.191	
.4475	-.217	
.4662	-.241	
.4848	-.278	
.5034	-.317	
.5221	-.405	
.5407	-.357	
.5594	-.499	
.5780	-.521	
.5967	-.542	
.6153	-.021	
.6340	-.033	
.6526	-.021	

TABLE 294 CONCLUDED

RUN = 627 POINT = 15

(M) ALPHA = .32 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.218	
.2610	-.098	
.2797	-.094	
.2983	-.010	
.3170	-.149	
.3356	-.149	
.3543	-.135	
.3729	-.105	
.3916	-.103	
.4102	-.108	
.4289	-.118	
.4475	-.135	
.4662	-.142	
.4848	-.161	
.5034	-.159	
.5221	-.177	
.5407	-.254	
.5594	-.173	
.5780	-.123	
.5967	-.123	
.6153	-.005	
.6340	-.026	
.6526	-.019	

RUN = 634 POINT = 1

(A) ALPHA = -.79 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	
.2610	-.078	
.2797	-.001	
.2983	-.112	
.3170	-.110	
.3356	-.105	
.3543	-.091	
.3729	-.066	
.3916	-.060	
.4102	-.060	
.4289	-.070	
.4475	-.066	
.4662	-.068	
.4848	-.068	
.5034	-.051	
.5221	-.045	
.5407	-.302	
.5594	-.059	
.5780	-.047	
.5967	-.030	
.6153	-.030	
.6340	.013	
.6526	.013	

TABLE 295 FUSELAGE PRESSURE COEFFICIENTS

RUN = 634 POINT = 3

(B) ALPHA = .17 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	
.2610	-.077	
.2797	.007	
.2983	-.113	
.3170	-.105	
.3356	-.104	
.3543	-.092	
.3729	-.065	
.3916	-.057	
.4102	-.059	
.4289	-.075	
.4475	-.075	
.4662	-.075	
.4848	-.075	
.5034	-.075	
.5221	-.071	
.5407	-.071	
.5594	-.067	
.5780	-.065	
.5967	-.061	
.6153	-.057	
.6340	-.174	
.6526	-.063	

RUN = 634 PCINT = 7

(C) ALPHA = 1.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.073	
.2610	-.088	
.2797	.002	
.2983	-.129	
.3170	-.123	
.3356	-.107	
.3543	-.107	
.3729	-.078	
.3916	-.074	
.4102	-.094	
.4289	-.099	
.4475	-.100	
.4662	-.101	
.4848	-.092	
.5034	-.080	
.5221	-.073	
.5407	-.053	
.5594	-.080	
.5780	-.061	
.5967	-.046	
.6153	.009	
.6340	-.009	
.6526	0.000	

RUN = 634 POINT = 8

(D) ALPHA = 1.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
--	-------------------	---------------

X/L	CP	CP
.2424	-.080	
.2610	-.101	
.2797	-.007	
.2983	-.137	
.3170	-.132	
.3356	-.128	
.3543	-.120	
.3729	-.091	
.3916	-.099	
.4102	-.101	
.4289	-.110	
.4475	-.124	
.4662	-.122	
.4848	-.114	
.5034	-.097	
.5221	-.084	
.5407	-.068	
.5594	-.089	
.5780	-.074	
.5967	-.055	
.6153	-.006	
.6340	-.022	
.6526	-.005	

TABLE 295 CONTINUED

RUN = 634 POINT = 9

(E) ALPHA = 2.77 DEGREES

	TCP CENTERLINE	RIGHT SIDE
--	-------------------	---------------

X/L	CP	CP
.2424	-.078	
.2610	-.103	
.2797	-.005	
.2983	-.145	
.3170	-.141	
.3356	-.135	
.3543	-.128	
.3729	-.107	
.3916	-.101	
.4102	-.126	
.4289	-.122	
.4475	-.126	
.4662	-.135	
.4848	-.128	
.5034	-.107	
.5221	-.093	
.5407	-.076	
.5594	-.093	
.5780	-.078	
.5967	-.057	
.6153	-.006	
.6340	-.022	
.6526	-.005	

RUN = 634 POINT = 10

(F) ALPHA = 3.26 DEGREES

	TOP CENTERLINE	RIGHT SIDE
--	-------------------	---------------

X/L	CP	CP
.2424	-.083	
.2610	-.104	
.2797	-0.000	
.2983	-.146	
.3170	-.144	
.3356	-.135	
.3543	-.131	
.3729	-.106	
.3916	-.112	
.4102	-.116	
.4289	-.133	
.4475	-.146	
.4662	-.137	
.4848	-.133	
.5034	-.119	
.5221	-.100	
.5407	-.081	
.5594	-.096	
.5780	-.075	
.5967	-.054	
.6153	-.008	
.6340	-.022	
.6526	-.008	

RUN = 634 POINT = 11

(G) ALPHA = 3.81 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.082	
.2610	-.107	
.2797	-0.000	
.2983	-.148	
.3170	-.146	
.3356	-.140	
.3543	-.136	
.3729	-.115	
.3916	-.113	
.4102	-.123	
.4289	-.142	
.4475	-.151	
.4662	-.159	
.4848	-.138	
.5034	-.127	
.5221	-.104	
.5407	-.090	
.5594	-.102	
.5780	-.084	
.5967	-.061	
.6153	.010	
.6340	-.025	
.6526	-.006	

TABLE 295 CONTINUED
RUN = 634 POINT = 12

(H) ALPHA = 4.75 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.090	
.2610	-.113	
.2797	-.002	
.2983	-.155	
.3170	-.153	
.3356	-.149	
.3543	-.138	
.3729	-.119	
.3916	-.126	
.4102	-.155	
.4289	-.155	
.4475	-.171	
.4662	-.174	
.4848	-.174	
.5034	-.142	
.5221	-.111	
.5407	-.096	
.5594	-.107	
.5780	-.096	
.5967	-.061	
.6153	.007	
.6340	-.027	
.6526	-.008	

RUN = 634 POINT = 13

(I) ALPHA = 5.86 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.096	
.2610	-.117	
.2797	-.006	
.2983	-.161	
.3170	-.157	
.3356	-.157	
.3543	-.148	
.3729	-.132	
.3916	-.138	
.4102	-.155	
.4289	-.171	
.4475	-.188	
.4662	-.197	
.4848	-.199	
.5034	-.167	
.5221	-.128	
.5407	-.107	
.5594	-.117	
.5780	-.088	
.5967	-.065	
.6153	.007	
.6340	-.025	
.6526	-.010	

RUN = 634 POINT = 14

(J) ALPHA = 7.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
--	-------------------	---------------

X/L	CP	CP
.2424	-.097	
.2610	-.120	
.2797	-.005	
.2983	-.151	
.3170	-.166	
.3356	-.160	
.3543	-.162	
.3729	-.149	
.3916	-.158	
.4102	-.168	
.4289	-.189	
.4475	-.208	
.4662	-.223	
.4848	-.208	
.5034	-.183	
.5221	-.143	
.5407	-.116	
.5594	-.131	
.5780	-.103	
.5967	-.072	
.6153	.004	
.6340	-.026	
.6526	-.011	

TABLE 295 CONTINUED

RUN = 634 POINT = 15

(K) ALPHA = 9.69 DEGREES

	TOP CENTERLINE	RIGHT SIDE
--	-------------------	---------------

X/L	CP	CP
.2424	-.094	
.2610	-.121	
.2797	-.004	
.2983	-.170	
.3170	-.168	
.3356	-.172	
.3543	-.170	
.3729	-.153	
.3916	-.159	
.4102	-.174	
.4289	-.197	
.4475	-.218	
.4662	-.224	
.4848	-.237	
.5034	-.182	
.5221	-.138	
.5407	-.124	
.5594	-.138	
.5780	-.115	
.5967	-.078	
.6153	-.002	
.6340	-.031	
.6526	-.008	

RUN = 634 POINT = 16

(L) ALPHA = 11.58 DEGREES

	TOP CENTERLINE	RIGHT SIDE
--	-------------------	---------------

X/L	CP	CP
.2424	-.093	
.2610	-.118	
.2797	-.013	
.2983	-.174	
.3170	-.174	
.3356	-.176	
.3543	-.174	
.3729	-.155	
.3916	-.153	
.4102	-.174	
.4289	-.197	
.4475	-.214	
.4662	-.218	
.4848	-.210	
.5034	-.201	
.5221	-.176	
.5407	-.143	
.5594	-.172	
.5780	-.137	
.5967	-.097	
.6153	-.005	
.6340	-.042	
.6526	-.015	

TABLE 295 CONCLUDED

RUN = 634 POINT = 17

(M) ALPHA = .23 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	
.2610	-.081	
.2797	-.001	
.2983	-.123	
.3170	-.123	
.3356	-.111	
.3543	-.102	
.3729	-.073	
.3916	-.071	
.4102	-.073	
.4289	-.081	
.4475	-.085	
.4662	-.092	
.4848	-.090	
.5034	-.068	
.5221	-.060	
.5407	-.115	
.5594	-.069	
.5780	-.058	
.5967	-.041	
.6153	.010	
.6340	-.008	
.6526	.004	

RUN = 633 POINT = 3

(A) ALPHA = -.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.078	
.2610	-.094	
.2797	-.018	
.2983	-.140	
.3170	-.134	
.3356	-.131	
.3543	-.118	
.3729	-.087	
.3916	-.080	
.4102	-.085	
.4289	-.096	
.4475	-.102	
.4662	-.100	
.4848	-.091	
.5034	-.080	
.5221	-.076	
.5407	-.019	
.5594	-.083	
.5780	-.065	
.5967	-.049	
.6153	0.000	
.6340	-.016	
.6526	-.003	

TABLE 296 FUSELAGE PRESSURE COEFFICIENTS

RUN = 633 POINT = 4

(B) ALPHA = .17 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.085	
.2610	-.101	
.2797	-.016	
.2983	-.150	
.3170	-.145	
.3356	-.128	
.3543	-.127	
.3729	-.098	
.3916	-.088	
.4102	-.108	
.4289	-.105	
.4475	-.123	
.4662	-.119	
.4848	-.116	
.5034	-.101	
.5221	-.092	
.5407	-.049	
.5594	-.099	
.5780	-.081	
.5967	-.056	
.6153	-0.000	
.6340	-.025	
.6526	-.014	

RUN = 633 POINT = 5

(C) ALPHA = 1.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.086	
.2610	-.104	
.2797	-.017	
.2983	-.157	
.3170	-.150	
.3356	-.148	
.3543	-.133	
.3729	-.106	
.3916	-.106	
.4102	-.108	
.4289	-.120	
.4475	-.135	
.4662	-.139	
.4848	-.135	
.5034	-.126	
.5221	-.108	
.5407	-.070	
.5594	-.110	
.5780	-.086	
.5967	-.066	
.6153	-.004	
.6340	-.032	
.6526	-.015	

RUN = 633 POINT = 6

(D) ALPHA = 1.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.091	
.2610	-.114	
.2797	-.017	
.2983	-.161	
.3170	-.157	
.3356	-.152	
.3543	-.138	
.3729	-.114	
.3916	-.114	
.4102	-.136	
.4289	-.136	
.4475	-.150	
.4662	-.156	
.4848	-.163	
.5034	-.141	
.5221	-.122	
.5407	-.095	
.5594	-.114	
.5780	-.095	
.5967	-.071	
.6153	0.000	
.6340	-.032	
.6526	-.019	

TABLE 296 CONTINUED

RUN = 633 POINT = 7

(E) ALPHA = 2.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.071	
.2610	-.092	
.2797	.007	
.2983	-.144	
.3170	-.142	
.3356	-.133	
.3543	-.124	
.3729	-.105	
.3916	-.105	
.4102	-.110	
.4289	-.128	
.4475	-.151	
.4662	-.157	
.4848	-.169	
.5034	-.151	
.5221	-.123	
.5407	-.089	
.5594	-.112	
.5780	-.081	
.5967	-.055	
.6153	.013	
.6340	-.015	
.6526	0.000	

RUN = 633 POINT = 8

(F) ALPHA = 3.37 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	
.2610	-.094	
.2797	.006	
.2983	-.151	
.3170	-.147	
.3356	-.137	
.3543	-.129	
.3729	-.106	
.3916	-.103	
.4102	-.119	
.4289	-.140	
.4475	-.155	
.4662	-.169	
.4848	-.183	
.5034	-.173	
.5221	-.138	
.5407	-.106	
.5594	-.119	
.5780	-.086	
.5967	-.058	
.6153	.017	
.6340	-.015	
.6526	0.000	

RUN = 633 POINT = 9

(G) ALPHA = 3.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.073	
.2610	-.095	
.2797	.012	
.2983	-.147	
.3170	-.145	
.3356	-.143	
.3543	-.131	
.3729	-.105	
.3916	-.113	
.4102	-.122	
.4289	-.141	
.4475	-.161	
.4662	-.177	
.4848	-.202	
.5034	-.199	
.5221	-.145	
.5407	-.116	
.5594	-.122	
.5780	-.088	
.5967	-.061	
.6153	.017	
.6340	-.014	
.6526	.003	

TABLE 296 CONTINUED

RUN = 633 POINT = 10

(H) ALPHA = 4.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.075	
.2610	-.095	
.2797	.004	
.2983	-.154	
.3170	-.148	
.3356	-.143	
.3543	-.136	
.3729	-.111	
.3916	-.116	
.4102	-.129	
.4289	-.150	
.4475	-.172	
.4662	-.195	
.4848	-.232	
.5034	-.236	
.5221	-.186	
.5407	-.138	
.5594	-.145	
.5780	-.100	
.5967	-.066	
.6153	.015	
.6340	-.016	
.6526	.001	

RUN = 633 POINT = 11

(I) ALPHA = 6.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	
.2610	-.103	
.2797	-0.000	
.2983	-.155	
.3170	-.152	
.3356	-.150	
.3543	-.141	
.3729	-.125	
.3916	-.129	
.4102	-.162	
.4289	-.159	
.4475	-.189	
.4662	-.212	
.4848	-.261	
.5034	-.280	
.5221	-.243	
.5407	-.171	
.5594	-.182	
.5780	-.114	
.5967	-.075	
.6153	.007	
.6340	-.019	
.6526	-0.000	

RUN = 633 POINT = 12

(J) ALPHA = 8.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.071	
.2610	-.099	
.2797	.005	
.2983	-.160	
.3170	-.151	
.3356	-.149	
.3543	-.142	
.3729	-.128	
.3916	-.129	
.4102	-.146	
.4289	-.175	
.4475	-.207	
.4662	-.228	
.4848	-.277	
.5034	-.307	
.5221	-.354	
.5407	-.221	
.5594	-.219	
.5780	-.124	
.5967	-.067	
.6153	.011	
.6340	-.004	
.6526	.009	

TABLE 296 CONTINUED

RUN = 633 POINT = 13

(K) ALPHA = 9.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.074	
.2610	-.101	
.2797	-0.000	
.2983	-.162	
.3170	-.156	
.3356	-.153	
.3543	-.149	
.3729	-.131	
.3916	-.135	
.4102	-.147	
.4289	-.181	
.4475	-.201	
.4662	-.233	
.4848	-.295	
.5034	-.312	
.5221	-.208	
.5407	-.215	
.5594	-.151	
.5780	-.110	
.5967	-.083	
.6153	.004	
.6340	-.029	
.6526	-.013	

RUN = 633 POINT = 14

(L) ALPHA = 11.74 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.068	
.2610	-.094	
.2797	.003	
.2983	-.155	
.3170	-.155	
.3356	-.157	
.3543	-.153	
.3729	-.127	
.3916	-.132	
.4102	-.150	
.4289	-.184	
.4475	-.216	
.4662	-.246	
.4848	-.305	
.5034	-.332	
.5221	-.175	
.5407	-.202	
.5594	-.168	
.5780	-.146	
.5967	-.105	
.6153	.003	
.6340	-.046	
.6526	-.025	

TABLE 296 CONCLUDED

RUN = 633 POINT = 15

(M) ALPHA = .19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	
.2610	-.071	
.2797	.009	
.2983	-.121	
.3170	-.123	
.3356	-.115	
.3543	-.097	
.3729	-.069	
.3916	-.067	
.4102	-.071	
.4289	-.095	
.4475	-.092	
.4662	-.094	
.4848	-.087	
.5034	-.074	
.5221	-.067	
.5407	-.162	
.5594	-.076	
.5780	-.056	
.5967	-.037	
.6153	.020	
.6340	-.001	
.6526	.011	

RUN = 632 POINT = 3

(A) ALPHA = -.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.018	
.2610	-.030	
.2797	.039	
.2983	-.086	
.3170	-.083	
.3356	-.074	
.3543	-.066	
.3729	-.037	
.3916	-.028	
.4102	-.028	
.4289	-.047	
.4475	-.047	
.4662	-.045	
.4848	-.039	
.5034	-.034	
.5221	-.030	
.5407	-.076	
.5594	-.037	
.5780	-.019	
.5967	.001	
.6153	.056	
.6340	.036	
.6526	.047	

TABLE 297 FUSELAGE PRESSURE COEFFICIENTS

RUN = 632 POINT = 4

(B) ALPHA = .14 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	
.2610	-.052	
.2797	.033	
.2983	-.102	
.3170	-.100	
.3356	-.093	
.3543	-.081	
.3729	-.054	
.3916	-.047	
.4102	-.048	
.4289	-.063	
.4475	-.072	
.4662	-.073	
.4848	-.072	
.5034	-.061	
.5221	-.052	
.5407	.026	
.5594	-.057	
.5780	-.039	
.5967	-.014	
.6153	.042	
.6340	.022	
.6526	.033	

RUN = 632 POINT = 5

(C) ALPHA = 1.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	
.2610	-.053	
.2797	.032	
.2983	-.109	
.3170	-.105	
.3356	-.102	
.3543	-.093	
.3729	-.068	
.3916	-.062	
.4102	-.080	
.4289	-.080	
.4475	-.093	
.4662	-.096	
.4848	-.104	
.5034	-.087	
.5221	-.078	
.5407	-.005	
.5594	-.071	
.5780	-.048	
.5967	-.021	
.6153	.042	
.6340	.016	
.6526	.028	

RUN = 632 POINT = 6

(D) ALPHA = 1.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	
.2610	-.059	
.2797	.035	
.2983	-.120	
.3170	-.118	
.3356	-.095	
.3543	-.093	
.3729	-.068	
.3916	-.066	
.4102	-.073	
.4289	-.088	
.4475	-.107	
.4662	-.111	
.4848	-.131	
.5034	-.120	
.5221	-.091	
.5407	-.030	
.5594	-.084	
.5780	-.052	
.5967	-.027	
.6153	.046	
.6340	.013	
.6526	.031	

TABLE 297 CONTINUED

RUN = 632 POINT = 7

(E) ALPHA = 2.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	
.2610	-.064	
.2797	.035	
.2983	-.121	
.3170	-.123	
.3356	-.112	
.3543	-.102	
.3729	-.078	
.3916	-.077	
.4102	-.098	
.4289	-.103	
.4475	-.119	
.4662	-.143	
.4848	-.166	
.5034	-.164	
.5221	-.123	
.5407	-.064	
.5594	-.103	
.5780	-.068	
.5967	-.032	
.6153	.042	
.6340	.010	
.6526	.024	

RUN = 632 POINT = 10

(F) ALPHA = 3.29 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	1.019	
.2610	1.019	
.2797	-.316	
.2983	-.034	
.3170	-.059	
.3356	.041	
.3543	-.119	
.3729	-.117	
.3916	-.109	
.4102	-.100	
.4289	-.077	
.4475	-.077	
.4662	-.102	
.4848	-.107	
.5034	-.107	
.5221	-.125	
.5407	-.144	
.5594	-.172	
.5780	-.185	
.5967	-.146	
.6153	-.123	
.6340	-.109	
.6526	-.071	

RUN = 632 POINT = 12

(G) ALPHA = 3.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	
.2610	-.065	
.2797	.037	
.2983	-.123	
.3170	-.121	
.3356	-.116	
.3543	-.102	
.3729	-.082	
.3916	-.086	
.4102	-.090	
.4289	-.114	
.4475	-.134	
.4662	-.150	
.4848	-.187	
.5034	-.205	
.5221	-.178	
.5407	-.146	
.5594	-.125	
.5780	-.081	
.5967	-.040	
.6153	.044	
.6340	.012	
.6526	.026	

TABLE 297 CONTINUED

RUN = 632 POINT = 13

(H) ALPHA = 4.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	
.2610	-.070	
.2797	.034	
.2983	-.124	
.3170	-.121	
.3356	-.117	
.3543	-.110	
.3729	-.087	
.3916	-.094	
.4102	-.119	
.4289	-.119	
.4475	-.144	
.4662	-.163	
.4848	-.204	
.5034	-.227	
.5221	-.245	
.5407	-.174	
.5594	-.174	
.5780	-.093	
.5967	-.045	
.6153	.041	
.6340	.009	
.6526	.028	

RUN = 632 POINT = 14

(I) ALPHA = 6.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	
.2610	-.076	
.2797	.029	
.2983	-.132	
.3170	-.125	
.3356	-.113	
.3543	-.115	
.3729	-.092	
.3916	-.097	
.4102	-.106	
.4289	-.124	
.4475	-.152	
.4662	-.175	
.4848	-.217	
.5034	-.240	
.5221	-.302	
.5407	-.214	
.5594	-.272	
.5780	-.108	
.5967	-.048	
.6153	.034	
.6340	.013	
.6526	.031	

RUN = 632 POINT = 15

(J) ALPHA = 8.02 DEGREES

TABLE 297 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	
.2610	-.069	
.2797	.033	
.2983	-.129	
.3170	-.129	
.3356	-.127	
.3543	-.123	
.3729	-.099	
.3916	-.104	
.4102	-.113	
.4289	-.137	
.4475	-.160	
.4662	-.192	
.4848	-.240	
.5034	-.264	
.5221	-.333	
.5407	-.248	
.5594	-.405	
.5780	-.190	
.5967	-.049	
.6153	.038	
.6340	.026	
.6526	.041	

RUN = 631 POINT = 3

(A) ALPHA = -.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	
.2610	-.063	
.2797	.018	
.2983	-.119	
.3170	-.121	
.3356	-.106	
.3543	-.094	
.3729	-.063	
.3916	-.060	
.4102	-.056	
.4289	-.072	
.4475	-.078	
.4662	-.079	
.4848	-.076	
.5034	-.069	
.5221	-.069	
.5407	.583	
.5594	-.079	
.5780	-.058	
.5967	-.029	
.6153	.025	
.6340	.005	
.6526	.016	

TABLE 298 FUSELAGE PRESSURE COEFFICIENTS

RUN = 631 POINT = 4

(B) ALPHA = .14 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	
.2610	-.066	
.2797	.016	
.2983	-.125	
.3170	-.127	
.3356	-.115	
.3543	-.100	
.3729	-.074	
.3916	-.068	
.4102	-.066	
.4289	-.082	
.4475	-.099	
.4662	-.100	
.4848	-.104	
.5034	-.102	
.5221	-.086	
.5407	.410	
.5594	-.088	
.5780	-.066	
.5967	-.038	
.6153	.027	
.6340	.002	
.6526	.009	

RUN = 631 POINT = 5

(C) ALPHA = 1.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	
.2610	-.071	
.2797	.017	
.2983	-.135	
.3170	-.134	
.3356	-.125	
.3543	-.109	
.3729	-.085	
.3916	-.077	
.4102	-.085	
.4289	-.100	
.4475	-.112	
.4662	-.125	
.4848	-.141	
.5034	-.132	
.5221	-.110	
.5407	.252	
.5594	-.101	
.5780	-.078	
.5967	-.043	
.6153	.029	
.6340	.001	
.6526	.010	

RUN = 631 POINT = 6

(D) ALPHA = 1.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	
.2610	-.080	
.2797	.015	
.2983	-.146	
.3170	-.141	
.3356	-.119	
.3543	-.114	
.3729	-.093	
.3916	-.087	
.4102	-.110	
.4289	-.110	
.4475	-.126	
.4662	-.141	
.4848	-.162	
.5034	-.176	
.5221	-.142	
.5407	.136	
.5594	-.121	
.5780	-.080	
.5967	-.050	
.6153	.027	
.6340	-.006	
.6526	.008	

TABLE 298 CONTINUED
RUN = 631 POINT = 7

(E) ALPHA = 2.83 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	
.2610	-.083	
.2797	.017	
.2983	-.145	
.3170	-.141	
.3356	-.133	
.3543	-.120	
.3729	-.097	
.3916	-.094	
.4102	-.097	
.4289	-.117	
.4475	-.133	
.4662	-.152	
.4848	-.186	
.5034	-.194	
.5221	-.217	
.5407	.031	
.5594	-.156	
.5780	-.085	
.5967	-.053	
.6153	.027	
.6340	-.002	
.6526	.010	

RUN = 631 POINT = 8

(F) ALPHA = 3.35 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.067	
.2610	-.088	
.2797	.015	
.2983	-.150	
.3170	-.144	
.3356	-.137	
.3543	-.121	
.3729	-.104	
.3916	-.097	
.4102	-.121	
.4289	-.121	
.4475	-.139	
.4662	-.157	
.4848	-.190	
.5034	-.210	
.5221	-.238	
.5407	-.051	
.5594	-.192	
.5780	-.104	
.5967	-.054	
.6153	.028	
.6340	-.001	
.6526	.012	

RUN = 631 POINT = 9

(G) ALPHA = 3.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	
.2610	-.075	
.2797	.028	
.2983	-.140	
.3170	-.137	
.3356	-.115	
.3543	-.110	
.3729	-.087	
.3916	-.084	
.4102	-.094	
.4289	-.110	
.4475	-.135	
.4662	-.151	
.4848	-.184	
.5034	-.205	
.5221	-.254	
.5407	-.103	
.5594	-.221	
.5780	-.110	
.5967	-.050	
.6153	.037	
.6340	.002	
.6526	.021	

TABLE 298 CONTINUED
RUN = 631 POINT = 10

(H) ALPHA = 4.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	
.2610	-.083	
.2797	.016	
.2983	-.151	
.3170	-.148	
.3356	-.136	
.3543	-.129	
.3729	-.102	
.3916	-.102	
.4102	-.109	
.4289	-.130	
.4475	-.148	
.4662	-.171	
.4848	-.210	
.5034	-.232	
.5221	-.292	
.5407	-.166	
.5594	-.326	
.5780	-.169	
.5967	-.072	
.6153	.023	
.6340	.002	
.6526	.015	

RUN = 631 POINT = 11

(I) ALPHA = 5.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	
.2610	-.082	
.2797	.014	
.2983	-.150	
.3170	-.150	
.3356	-.140	
.3543	-.129	
.3729	-.113	
.3916	-.110	
.4102	-.140	
.4289	-.135	
.4475	-.159	
.4662	-.179	
.4848	-.221	
.5034	-.242	
.5221	-.308	
.5407	-.202	
.5594	-.368	
.5780	-.288	
.5967	-.106	
.6153	.025	
.6340	0.000	
.6526	.020	

RUN = 631 POINT = 12

(J) ALPHA = 7.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	
.2610	-.083	
.2797	.009	
.2983	-.154	
.3170	-.149	
.3356	-.145	
.3543	-.131	
.3729	-.113	
.3916	-.113	
.4102	-.122	
.4289	-.145	
.4475	-.170	
.4662	-.193	
.4848	-.244	
.5034	-.267	
.5221	-.339	
.5407	-.240	
.5594	-.411	
.5780	-.422	
.5967	-.180	
.6153	.020	
.6340	.007	
.6526	.030	

TABLE 298 CONTINUED

RUN = 631 POINT = 13

(K) ALPHA = 9.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	
.2610	-.085	
.2797	-.008	
.2983	-.150	
.3170	-.148	
.3356	-.141	
.3543	-.138	
.3729	-.117	
.3916	-.122	
.4102	-.124	
.4289	-.155	
.4475	-.180	
.4662	-.206	
.4848	-.258	
.5034	-.283	
.5221	-.360	
.5407	-.278	
.5594	-.449	
.5780	-.465	
.5967	-.336	
.6153	.017	
.6340	.020	
.6526	.034	

RUN = 631 POINT = 14

(L) ALPHA = 11.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	
.2610	-.079	
.2797	.005	
.2983	-.151	
.3170	-.149	
.3356	-.142	
.3543	-.144	
.3729	-.114	
.3916	-.109	
.4102	-.161	
.4289	-.158	
.4475	-.191	
.4662	-.214	
.4848	-.278	
.5034	-.301	
.5221	-.384	
.5407	-.308	
.5594	-.478	
.5780	-.503	
.5967	-.291	
.6153	.009	
.6340	.012	
.6526	.019	

RUN = 631 POINT = 15

(M) ALPHA = .15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	
.2610	-.066	
.2797	.015	
.2983	-.128	
.3170	-.125	
.3356	-.104	
.3543	-.099	
.3729	-.073	
.3916	-.069	
.4102	-.069	
.4289	-.081	
.4475	-.100	
.4662	-.100	
.4848	-.102	
.5034	-.095	
.5221	-.083	
.5407	-.240	
.5594	-.088	
.5780	-.066	
.5967	-.036	
.6153	.026	
.6340	.003	
.6526	.014	

TABLE 298 CONCLUDED

RUN = 622 POINT = 1

(A) ALPHA = -.74 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	
.2610	-.069	
.2797	.009	
.2983	-.105	
.3170	-.111	
.3356	-.094	
.3543	-.086	
.3729	-.056	
.3916	-.058	
.4102	-.058	
.4289	-.071	
.4475	-.069	
.4662	-.079	
.4848	-.082	
.5034	-.065	
.5221	-.063	
.5407	-.336	
.5594	-.065	
.5780	-.050	
.5967	-.031	
.6153	.015	
.6340	0.000	
.6526	.011	

TABLE 299 FUSELAGE PRESSURE COEFFICIENTS
RUN = 622 POINT = 3

(B) ALPHA = -.73 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	
.2610	-.071	
.2797	.007	
.2983	-.109	
.3170	-.102	
.3356	-.100	
.3543	-.087	
.3729	-.058	
.3916	-.058	
.4102	-.056	
.4289	-.066	
.4475	-.087	
.4662	-.077	
.4848	-.073	
.5034	-.064	
.5221	-.058	
.5407	-.198	
.5594	-.070	
.5780	-.051	
.5967	-.032	
.6153	.020	
.6340	.001	
.6526	.017	

RUN = 622 POINT = 4

(C) ALPHA = .30 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	
.2610	-.076	
.2797	.008	
.2983	-.115	
.3170	-.108	
.3356	-.108	
.3543	-.098	
.3729	-.066	
.3916	-.066	
.4102	-.076	
.4289	-.085	
.4475	-.095	
.4662	-.095	
.4848	-.102	
.5034	-.098	
.5221	-.072	
.5407	-.159	
.5594	-.079	
.5780	-.062	
.5967	-.042	
.6153	.020	
.6340	-.004	
.6526	.010	

RUN = 622 POINT = 5

(D) ALPHA = 1.16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.063	
.2610	-.084	
.2797	.008	
.2983	-.122	
.3170	-.122	
.3356	-.117	
.3543	-.101	
.3729	-.082	
.3916	-.086	
.4102	-.088	
.4289	-.101	
.4475	-.111	
.4662	-.117	
.4848	-.115	
.5034	-.098	
.5221	-.082	
.5407	-.137	
.5594	-.088	
.5780	-.065	
.5967	-.041	
.6153	.019	
.6340	-.010	
.6526	.004	

TABLE 299 CONTINUED
RUN = 622 POINT = 6

(E) ALPHA = 2.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	
.2610	-.090	
.2797	.008	
.2983	-.130	
.3170	-.130	
.3356	-.124	
.3543	-.117	
.3729	-.092	
.3916	-.092	
.4102	-.098	
.4289	-.109	
.4475	-.128	
.4662	-.130	
.4848	-.132	
.5034	-.111	
.5221	-.098	
.5407	-.099	
.5594	-.099	
.5780	-.075	
.5967	-.056	
.6153	.019	
.6340	-.016	
.6526	.002	

RUN = 622 POINT = 7

(F) ALPHA = 2.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.072	
.2610	-.097	
.2797	.008	
.2983	-.134	
.3170	-.129	
.3356	-.125	
.3543	-.119	
.3729	-.097	
.3916	-.102	
.4102	-.112	
.4289	-.123	
.4475	-.138	
.4662	-.144	
.4848	-.148	
.5034	-.121	
.5221	-.104	
.5407	-.123	
.5594	-.100	
.5780	-.081	
.5967	-.059	
.6153	.020	
.6340	-.015	
.6526	-0.000	

RUN = 622 POINT = 8

(G) ALPHA = 3.31 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.076	
.2610	-.099	
.2797	.008	
.2983	-.136	
.3170	-.133	
.3356	-.129	
.3543	-.121	
.3729	-.102	
.3916	-.099	
.4102	-.117	
.4289	-.131	
.4475	-.146	
.4662	-.152	
.4848	-.159	
.5034	-.133	
.5221	-.110	
.5407	-.116	
.5594	-.108	
.5780	-.080	
.5967	-.057	
.6153	.016	
.6340	-.017	
.6526	.003	

TABLE 299 CONTINUED

RUN = 622 POINT = 9

(H) ALPHA = 3.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.075	
.2610	-.099	
.2797	.011	
.2983	-.137	
.3170	-.137	
.3356	-.131	
.3543	-.131	
.3729	-.103	
.3916	-.114	
.4102	-.118	
.4289	-.137	
.4475	-.154	
.4662	-.163	
.4848	-.165	
.5034	-.137	
.5221	-.112	
.5407	-.120	
.5594	-.107	
.5780	-.078	
.5967	-.060	
.6153	.021	
.6340	-.014	
.6526	.002	

RUN = 622 POINT = 10

(I) ALPHA = 4.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.078	
.2610	-.097	
.2797	.010	
.2983	-.148	
.3170	-.134	
.3356	-.144	
.3543	-.132	
.3729	-.115	
.3916	-.125	
.4102	-.134	
.4289	-.155	
.4475	-.174	
.4662	-.180	
.4848	-.185	
.5034	-.159	
.5221	-.125	
.5407	-.123	
.5594	-.115	
.5780	-.091	
.5967	-.062	
.6153	.020	
.6340	-.019	
.6526	.003	

RUN = 622 POINT = 12

(J) ALPHA = 6.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.081	
.2610	-.106	
.2797	-.005	
.2983	-.151	
.3170	-.153	
.3356	-.144	
.3543	-.140	
.3729	-.130	
.3916	-.134	
.4102	-.149	
.4289	-.165	
.4475	-.191	
.4662	-.203	
.4848	-.210	
.5034	-.178	
.5221	-.132	
.5407	-.121	
.5594	-.123	
.5780	-.094	
.5967	-.062	
.6153	.013	
.6340	-.016	
.6526	.002	

TABLE 299 CONTINUED

RUN = 622 POINT = 13

(K) ALPHA = 7.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	
.2610	-.107	
.2797	-.003	
.2983	-.158	
.3170	-.147	
.3356	-.151	
.3543	-.152	
.3729	-.137	
.3916	-.143	
.4102	-.160	
.4289	-.183	
.4475	-.210	
.4662	-.225	
.4848	-.225	
.5034	-.189	
.5221	-.149	
.5407	-.133	
.5594	-.141	
.5780	-.101	
.5967	-.074	
.6153	.014	
.6340	-.021	
.6526	-.002	

RUN = 622 POINT = 14

(L) ALPHA = 9.73 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.089	
.2610	-.112	
.2797	-.009	
.2983	-.152	
.3170	-.163	
.3356	-.158	
.3543	-.154	
.3729	-.144	
.3916	-.158	
.4102	-.169	
.4289	-.198	
.4475	-.217	
.4662	-.213	
.4848	-.232	
.5034	-.188	
.5221	-.154	
.5407	-.143	
.5594	-.158	
.5780	-.122	
.5967	-.089	
.6153	.005	
.6340	-.026	
.6526	-.006	

RUN = 622 POINT = 15

(M) ALPHA = 11.56 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.087	
.2610	-.111	
.2797	-.005	
.2983	-.159	
.3170	-.170	
.3356	-.166	
.3543	-.165	
.3729	-.148	
.3916	-.153	
.4102	-.163	
.4289	-.178	
.4475	-.199	
.4662	-.206	
.4848	-.220	
.5034	-.193	
.5221	-.180	
.5407	-.148	
.5594	-.182	
.5780	-.140	
.5967	-.102	
.6153	.002	
.6340	-.034	
.6526	-.013	

TABLE 299 CONCLUDED

RUN = 622 POINT = 16

(N) ALPHA = .26 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	
.2610	-.072	
.2797	.011	
.2983	.011	
.3170	-.113	
.3356	-.108	
.3543	-.094	
.3729	-.072	
.3916	-.070	
.4102	-.075	
.4289	-.083	
.4475	-.094	
.4662	-.098	
.4848	-.100	
.5034	-.077	
.5221	-.077	
.5407	-.125	
.5594	-.075	
.5780	-.062	
.5967	-.043	
.6153	.019	
.6340	-.005	
.6526	.007	

RUN = 621 POINT = 1

(A) ALPHA = -.75 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.037	
.2610	-.058	
.2797	.019	
.2983	.022	
.3170	-.101	
.3356	-.099	
.3543	-.089	
.3729	-.058	
.3916	-.053	
.4102	-.058	
.4289	-.067	
.4475	-.076	
.4662	-.087	
.4848	-.089	
.5034	-.073	
.5221	-.071	
.5407	-.225	
.5594	-.090	
.5780	-.055	
.5967	-.032	
.6153	.026	
.6340	.004	
.6526	.020	

TABLE 300 FUSELAGE PRESSURE COEFFICIENTS

RUN = 621 POINT = 2

(B) ALPHA = .26 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.046	
.2610	-.066	
.2797	.017	
.2983	-.121	
.3170	-.123	
.3356	-.108	
.3543	-.099	
.3729	-.073	
.3916	-.069	
.4102	-.073	
.4289	-.087	
.4475	-.098	
.4662	-.103	
.4848	-.110	
.5034	-.098	
.5221	-.094	
.5407	-.195	
.5594	-.091	
.5780	-.067	
.5967	-.041	
.6153	.026	
.6340	-0.000	
.6526	.011	

RUN = 621 POINT = 3

(C) ALPHA = 1.19 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.049	
.2610	-.070	
.2797	.016	
.2983	-.125	
.3170	-.125	
.3356	-.116	
.3543	-.104	
.3729	-.081	
.3916	-.074	
.4102	-.079	
.4289	-.098	
.4475	-.113	
.4662	-.125	
.4848	-.134	
.5034	-.118	
.5221	-.105	
.5407	-.167	
.5594	-.100	
.5780	-.074	
.5967	-.047	
.6153	.028	
.6340	-.004	
.6526	.012	

RUN = 621 POINT = 4
(D) ALPHA = 2.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	
.2610	-.075	
.2797	.018	
.2983	-.132	
.3170	-.125	
.3356	-.121	
.3543	-.107	
.3729	-.084	
.3916	-.088	
.4102	-.093	
.4289	-.109	
.4475	-.128	
.4662	-.139	
.4848	-.159	
.5034	-.148	
.5221	-.127	
.5407	-.155	
.5594	-.113	
.5780	-.079	
.5967	-.049	
.6153	.028	
.6340	-.004	
.6526	.010	

TABLE 300 CONTINUED
RUN = 621 POINT = 5
(E) ALPHA = 2.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	
.2610	-.082	
.2797	.018	
.2983	-.135	
.3170	-.132	
.3356	-.128	
.3543	-.114	
.3729	-.094	
.3916	-.094	
.4102	-.101	
.4289	-.121	
.4475	-.142	
.4662	-.160	
.4848	-.172	
.5034	-.188	
.5221	-.155	
.5407	-.156	
.5594	-.133	
.5780	-.091	
.5967	-.055	
.6153	.029	
.6340	-.006	
.6526	.009	

RUN = 621 POINT = 6
(F) ALPHA = 3.50 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	
.2610	-.082	
.2797	.018	
.2983	-.138	
.3170	-.137	
.3356	-.126	
.3543	-.114	
.3729	-.096	
.3916	-.101	
.4102	-.107	
.4289	-.124	
.4475	-.149	
.4662	-.165	
.4848	-.186	
.5034	-.204	
.5221	-.167	
.5407	-.158	
.5594	-.144	
.5780	-.091	
.5967	-.057	
.6153	.029	
.6340	-.006	
.6526	.014	

RUN = 621 POINT = 7

(G) ALPHA = 4.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	
.2610	-.086	
.2797	.022	
.2983	-.141	
.3170	-.136	
.3356	-.129	
.3543	-.118	
.3729	-.100	
.3916	-.104	
.4102	-.109	
.4289	-.132	
.4475	-.159	
.4662	-.175	
.4848	-.198	
.5034	-.229	
.5221	-.196	
.5407	-.173	
.5594	-.152	
.5780	-.100	
.5967	-.060	
.6153	.028	
.6340	-.007	
.6526	.012	

TABLE 300 CONTINUED

RUN = 621 POINT = 8

(H) ALPHA = 4.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	
.2610	-.088	
.2797	.017	
.2983	-.143	
.3170	-.143	
.3356	-.132	
.3543	-.123	
.3729	-.107	
.3916	-.111	
.4102	-.118	
.4289	-.139	
.4475	-.166	
.4662	-.185	
.4848	-.224	
.5034	-.251	
.5221	-.263	
.5407	-.197	
.5594	-.187	
.5780	-.116	
.5967	-.068	
.6153	.024	
.6340	-.008	
.6526	.007	

RUN = 621 POINT = 9

(I) ALPHA = 6.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	
.2610	-.090	
.2797	.015	
.2983	-.141	
.3170	-.146	
.3356	-.138	
.3543	-.129	
.3729	-.113	
.3916	-.113	
.4102	-.122	
.4289	-.146	
.4475	-.175	
.4662	-.198	
.4848	-.226	
.5034	-.272	
.5221	-.321	
.5407	-.238	
.5594	-.229	
.5780	-.129	
.5967	-.072	
.6153	.024	
.6340	-.002	
.6526	.013	

RUN = 621 POINT = 11

(J) ALPHA = 8.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	
.2610	-.087	
.2797	.016	
.2983	-.145	
.3170	-.142	
.3356	-.137	
.3543	-.130	
.3729	-.116	
.3916	-.121	
.4102	-.131	
.4289	-.158	
.4475	-.188	
.4662	-.214	
.4848	-.244	
.5034	-.295	
.5221	-.366	
.5407	-.295	
.5594	-.371	
.5780	-.131	
.5967	-.061	
.6153	.023	
.6340	.008	
.6526	.026	

TABLE 300 CONTINUED

RUN = 621 POINT = 12

(K) ALPHA = 9.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	
.2610	-.090	
.2797	.008	
.2983	-.150	
.3170	-.144	
.3356	-.143	
.3543	-.137	
.3729	-.122	
.3916	-.130	
.4102	-.141	
.4289	-.169	
.4475	-.199	
.4662	-.231	
.4848	-.280	
.5034	-.303	
.5221	-.259	
.5407	-.282	
.5594	-.166	
.5780	-.123	
.5967	-.090	
.6153	.011	
.6340	-.026	
.6526	-.005	

RUN = 621 POINT = 13

(L) ALPHA = 11.77 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	
.2610	-.089	
.2797	.005	
.2983	-.149	
.3170	-.147	
.3356	-.146	
.3543	-.146	
.3729	-.124	
.3916	-.124	
.4102	-.142	
.4289	-.174	
.4475	-.205	
.4662	-.237	
.4848	-.278	
.5034	-.308	
.5221	-.174	
.5407	-.256	
.5594	-.205	
.5780	-.170	
.5967	-.133	
.6153	.010	
.6340	-.054	
.6526	-.026	

RUN = 621 POINT = 14

(M) ALPHA = .29 DEGREES

TABLE 300 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	
.2610	-.066	
.2797	.017	
.2983	.024	
.3170	-.107	
.3356	-.110	
.3543	-.098	
.3729	-.070	
.3916	-.070	
.4102	-.072	
.4289	-.086	
.4475	-.095	
.4662	-.100	
.4848	-.109	
.5034	-.098	
.5221	-.089	
.5407	-.202	
.5594	-.089	
.5780	-.065	
.5967	-.040	
.6153	.026	
.6340	.001	
.6526	.013	

RUN = 620 POINT = 1

(A) ALPHA = -0.77 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	
.2610	-.054	
.2797	-.049	
.2983	-.082	
.3170	-.105	
.3356	-.096	
.3543	-.094	
.3729	-.054	
.3916	-.052	
.4102	-.052	
.4289	-.063	
.4475	-.073	
.4662	-.082	
.4848	-.084	
.5034	-.077	
.5221	-.080	
.5407	-.227	
.5594	-.082	
.5780	-.059	
.5967	-.033	
.6153	.032	
.6340	.008	
.6526	.020	

TABLE 301 FUSELAGE PRESSURE COEFFICIENTS
RUN = 620 POINT = 2

(B) ALPHA = 0.29 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	
.2610	-.064	
.2797	.021	
.2983	-.124	
.3170	-.117	
.3356	-.110	
.3543	-.098	
.3729	-.064	
.3916	-.064	
.4102	-.066	
.4289	-.082	
.4475	-.096	
.4662	-.101	
.4848	-.113	
.5034	-.110	
.5221	-.099	
.5407	-.192	
.5594	-.101	
.5780	-.071	
.5967	-.040	
.6153	.029	
.6340	0.000	
.6526	.017	

RUN = 620 POINT = 3

(C) ALPHA = 1.21 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	
.2610	-.068	
.2797	.022	
.2983	-.124	
.3170	-.124	
.3356	-.117	
.3543	-.100	
.3729	-.079	
.3916	-.073	
.4102	-.079	
.4289	-.098	
.4475	-.110	
.4662	-.128	
.4848	-.143	
.5034	-.143	
.5221	-.121	
.5407	-.173	
.5594	-.114	
.5780	-.077	
.5967	-.047	
.6153	.031	
.6340	.001	
.6526	.015	

RUN = 620 POINT = 4

(D) ALPHA = 2.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	
.2610	-.071	
.2797	.024	
.2983	-.130	
.3170	-.128	
.3356	-.123	
.3543	-.111	
.3729	-.081	
.3916	-.085	
.4102	-.086	
.4289	-.107	
.4475	-.125	
.4662	-.137	
.4848	-.162	
.5034	-.170	
.5221	-.155	
.5407	-.165	
.5594	-.125	
.5780	-.085	
.5967	-.050	
.6153	.030	
.6340	-.001	
.6526	.017	

TABLE 301 CONTINUED

RUN = 620 POINT = 5

(E) ALPHA = 3.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	
.2610	-.076	
.2797	-.025	
.2983	-.130	
.3170	-.132	
.3356	-.123	
.3543	-.109	
.3729	-.085	
.3916	-.089	
.4102	-.091	
.4289	-.107	
.4475	-.130	
.4662	-.145	
.4848	-.180	
.5034	-.193	
.5221	-.215	
.5407	-.145	
.5594	-.155	
.5780	-.096	
.5967	-.049	
.6153	.043	
.6340	.009	
.6526	.025	

RUN = 620 POINT = 6

(F) ALPHA = 3.45 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	
.2610	-.081	
.2797	.021	
.2983	-.136	
.3170	-.136	
.3356	-.118	
.3543	-.115	
.3729	-.093	
.3916	-.095	
.4102	-.120	
.4289	-.122	
.4475	-.145	
.4662	-.161	
.4848	-.193	
.5034	-.209	
.5221	-.252	
.5407	-.186	
.5594	-.186	
.5780	-.109	
.5967	-.058	
.6153	.032	
.6340	-.004	
.6526	.014	

RUN = 620 POINT = 7

(G) ALPHA = 3.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	
.2610	-.082	
.2797	.019	
.2983	-.143	
.3170	-.141	
.3356	-.132	
.3543	-.118	
.3729	-.098	
.3916	-.097	
.4102	-.104	
.4289	-.130	
.4475	-.148	
.4662	-.169	
.4848	-.197	
.5034	-.224	
.5221	-.275	
.5407	-.219	
.5594	-.228	
.5780	-.111	
.5967	-.061	
.6153	.030	
.6340	-.005	
.6526	.012	

TABLE 301 CONTINUED
RUN = 620 POINT = 8

(H) ALPHA = 4.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	
.2610	-.092	
.2797	.021	
.2983	-.140	
.3170	-.140	
.3356	-.130	
.3543	-.119	
.3729	-.096	
.3916	-.100	
.4102	-.105	
.4289	-.124	
.4475	-.149	
.4662	-.169	
.4848	-.206	
.5034	-.230	
.5221	-.296	
.5407	-.241	
.5594	-.308	
.5780	-.144	
.5967	-.061	
.6153	.035	
.6340	.004	
.6526	.025	

RUN = 620 POINT = 9

(I) ALPHA = 6.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	
.2610	-.082	
.2797	.018	
.2983	-.140	
.3170	-.136	
.3356	-.135	
.3543	-.124	
.3729	-.105	
.3916	-.107	
.4102	-.115	
.4289	-.140	
.4475	-.161	
.4662	-.184	
.4848	-.208	
.5034	-.249	
.5221	-.319	
.5407	-.271	
.5594	-.380	
.5780	-.217	
.5967	-.077	
.6153	.025	
.6340	.001	
.6526	.022	

RUN = 620 POINT = 10

(J) ALPHA = 8.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	
.2610	-.085	
.2797	.014	
.2983	-.138	
.3170	-.143	
.3356	-.132	
.3543	-.129	
.3729	-.110	
.3916	-.111	
.4102	-.122	
.4289	-.145	
.4475	-.174	
.4662	-.199	
.4848	-.246	
.5034	-.271	
.5221	-.348	
.5407	-.295	
.5594	-.423	
.5780	-.358	
.5967	-.090	
.6153	.024	
.6340	.017	
.6526	.036	

TABLE 301 CONCLUDED

RUN = 620 POINT = 11

(K) ALPHA = 11.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	
.2610	-.082	
.2797	.004	
.2983	-.150	
.3170	-.147	
.3356	-.141	
.3543	-.138	
.3729	-.114	
.3916	-.110	
.4102	-.124	
.4289	-.157	
.4475	-.194	
.4662	-.220	
.4848	-.262	
.5034	-.301	
.5221	-.385	
.5407	-.320	
.5594	-.469	
.5780	-.114	
.5967	-.077	
.6153	.013	
.6340	-.038	
.6526	-.019	

RUN = 620 POINT = 12

(L) ALPHA = .27 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	
.2610	-.056	
.2797	.023	
.2983	-.117	
.3170	-.115	
.3356	-.107	
.3543	-.094	
.3729	-.065	
.3916	-.061	
.4102	-.065	
.4289	-.075	
.4475	-.094	
.4662	-.101	
.4848	-.105	
.5034	-.101	
.5221	-.101	
.5407	-.250	
.5594	-.096	
.5780	-.065	
.5967	-.039	
.6153	.033	
.6340	.004	
.6526	.020	

RUN = 619 POINT = 3

(A) ALPHA = -.81 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.118	
.2610	-.051	
.2797	.023	
.2983	.022	
.3170	-.102	
.3356	-.099	
.3543	-.084	
.3729	-.055	
.3916	-.049	
.4102	-.049	
.4289	-.063	
.4475	-.077	
.4662	-.081	
.4848	-.088	
.5034	-.084	
.5221	-.099	
.5407	.361	
.5594	-.097	
.5780	-.060	
.5967	-.032	
.6153	.036	
.6340	.011	
.6526	.025	

TABLE 302 FUSELAGE PRESSURE COEFFICIENTS

RUN = 619 POINT = 4

(B) ALPHA = .28 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.037	
.2610	-.055	
.2797	.030	
.2983	-.120	
.3170	-.120	
.3356	-.106	
.3543	-.092	
.3729	-.065	
.3916	-.062	
.4102	-.060	
.4289	-.074	
.4475	-.102	
.4662	-.100	
.4848	-.113	
.5034	-.113	
.5221	-.116	
.5407	.218	
.5594	-.107	
.5780	-.063	
.5967	-.030	
.6153	.044	
.6340	.015	
.6526	.029	

RUN = 619 POINT = 5

(C) ALPHA = 1.22 DEGREES

X/L	TCP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.042	
.2610	-.066	
.2797	.027	
.2983	-.129	
.3170	-.124	
.3356	-.103	
.3543	-.097	
.3729	-.078	
.3916	-.071	
.4102	-.075	
.4289	-.089	
.4475	-.104	
.4662	-.118	
.4848	-.125	
.5034	-.150	
.5221	-.174	
.5407	.095	
.5594	-.139	
.5780	-.082	
.5967	-.043	
.6153	.039	
.6340	.001	
.6526	.022	

RUN = 619 POINT = 6

(D) ALPHA = 1.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	
.2610	-.063	
.2797	.032	
.2983	-.133	
.3170	-.129	
.3356	-.114	
.3543	-.105	
.3729	-.081	
.3916	-.077	
.4102	-.079	
.4289	-.093	
.4475	-.112	
.4662	-.131	
.4848	-.138	
.5034	-.166	
.5221	-.215	
.5407	.005	
.5594	-.194	
.5780	-.093	
.5967	-.046	
.6153	.038	
.6340	.007	
.6526	.023	

TABLE 302 CONTINUED

RUN = 619 POINT = 7

(E) ALPHA = 2.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	
.2610	-.069	
.2797	.027	
.2983	-.132	
.3170	-.130	
.3356	-.122	
.3543	-.109	
.3729	-.082	
.3916	-.082	
.4102	-.083	
.4289	-.104	
.4475	-.123	
.4662	-.139	
.4848	-.172	
.5034	-.183	
.5221	-.238	
.5407	-.064	
.5594	-.266	
.5780	-.123	
.5967	-.052	
.6153	.038	
.6340	.006	
.6526	.024	

RUN = 619 POINT = 8

(F) ALPHA = 3.42 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.046	
.2610	-.071	
.2797	.031	
.2983	-.137	
.3170	-.133	
.3356	-.109	
.3543	-.111	
.3729	-.090	
.3916	-.083	
.4102	-.092	
.4289	-.107	
.4475	-.125	
.4662	-.142	
.4848	-.168	
.5034	-.189	
.5221	-.248	
.5407	-.118	
.5594	-.295	
.5780	-.184	
.5967	-.058	
.6153	.040	
.6340	.008	
.6526	.027	

RUN = 619 POINT = 9

(G) ALPHA = 3.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	
.2610	-.070	
.2797	.029	
.2983	-.138	
.3170	-.138	
.3356	-.129	
.3543	-.111	
.3729	-.092	
.3916	-.087	
.4102	-.092	
.4289	-.110	
.4475	-.127	
.4662	-.150	
.4848	-.167	
.5034	-.198	
.5221	-.257	
.5407	-.158	
.5594	-.315	
.5780	-.228	
.5967	-.070	
.6153	.035	
.6340	.007	
.6526	.028	

TABLE 302 CONTINUED

RUN = 619 POINT = 10

(H) ALPHA = 4.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	
.2610	-.075	
.2797	.023	
.2983	-.139	
.3170	-.136	
.3356	-.129	
.3543	-.115	
.3729	-.092	
.3916	-.094	
.4102	-.094	
.4289	-.115	
.4475	-.137	
.4662	-.157	
.4848	-.179	
.5034	-.212	
.5221	-.278	
.5407	-.195	
.5594	-.346	
.5780	-.306	
.5967	-.099	
.6153	.033	
.6340	.007	
.6526	.030	

RUN = 619 POINT = 11

(I) ALPHA = 6.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	
.2610	-.071	
.2797	.025	
.2983	-.138	
.3170	-.138	
.3356	-.128	
.3543	-.114	
.3729	-.097	
.3916	-.093	
.4102	-.099	
.4289	-.118	
.4475	-.142	
.4662	-.166	
.4848	-.190	
.5034	-.222	
.5221	-.293	
.5407	-.218	
.5594	-.362	
.5780	-.379	
.5967	-.185	
.6153	.035	
.6340	.013	
.6526	.037	

RUN = 619 POINT = 12

(J) ALPHA = 8.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	
.2610	-.075	
.2797	.019	
.2983	-.141	
.3170	-.140	
.3356	-.138	
.3543	-.122	
.3729	-.100	
.3916	-.103	
.4102	-.112	
.4289	-.134	
.4475	-.157	
.4662	-.183	
.4848	-.212	
.5034	-.249	
.5221	-.320	
.5407	-.252	
.5594	-.398	
.5780	-.422	
.5967	-.384	
.6153	.026	
.6340	.010	
.6526	.040	

TABLE 302 CONTINUED
RUN = 619 POINT = 13

(K) ALPHA = 10.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	
.2610	-.075	
.2797	.016	
.2983	-.141	
.3170	-.142	
.3356	-.135	
.3543	-.129	
.3729	-.104	
.3916	-.104	
.4102	-.111	
.4289	-.137	
.4475	-.170	
.4662	-.194	
.4848	-.229	
.5034	-.265	
.5221	-.340	
.5407	-.276	
.5594	-.428	
.5780	-.442	
.5967	-.423	
.6153	.021	
.6340	.005	
.6526	.038	

RUN = 619 POINT = 14

(L) ALPHA = 11.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	
.2610	-.076	
.2797	.013	
.2983	-.139	
.3170	-.137	
.3356	-.137	
.3543	-.132	
.3729	-.100	
.3916	-.100	
.4102	-.113	
.4289	-.142	
.4475	-.177	
.4662	-.199	
.4848	-.239	
.5034	-.277	
.5221	-.364	
.5407	-.301	
.5594	-.459	
.5780	-.478	
.5967	-.421	
.6153	.018	
.6340	.009	
.6526	.023	

TABLE 302 CONCLUDED

RUN = 619 POINT = 15

(M) ALPHA = .29 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	
.2610	-.058	
.2797	.024	
.2983	-.117	
.3170	-.120	
.3356	-.110	
.3543	-.094	
.3729	-.070	
.3916	-.063	
.4102	-.067	
.4289	-.079	
.4475	-.098	
.4662	-.105	
.4848	-.110	
.5034	-.119	
.5221	-.122	
.5407	-.243	
.5594	-.110	
.5780	-.072	
.5967	-.041	
.6153	.036	
.6340	.005	
.6526	.022	

RUN = 642 POINT = 3

(A) ALPHA = -.65 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.676	
.2610	-.138	
.2797	-.063	
.2983	-.173	
.3170	-.169	
.3356	-.167	
.3543	-.154	
.3729	-.131	
.3916	-.131	
.4102	-.135	
.4289	-.138	
.4475	-.148	
.4662	-.152	
.4848	-.154	
.5034	-.142	
.5221	-.136	
.5407	.056	
.5594	-.142	
.5780	-.125	
.5967	-.107	
.6153	-.051	
.6340	-.071	
.6526	-.061	

TABLE 303. FUSELAGE PRESSURE COEFFICIENTS

RUN = 642 POINT = 4

(B) ALPHA = .33 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.124	
.2610	-.144	
.2797	-.059	
.2983	-.184	
.3170	-.186	
.3356	-.177	
.3543	-.161	
.3729	-.140	
.3916	-.140	
.4102	-.144	
.4289	-.151	
.4475	-.167	
.4662	-.167	
.4848	-.159	
.5034	-.153	
.5221	-.142	
.5407	.002	
.5594	-.151	
.5780	-.132	
.5967	-.111	
.6153	-.049	
.6340	-.074	
.6526	-.059	

RUN = 642 POINT = 5

(C) ALPHA = 1.23 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.135	
.2610	-.152	
.2797	-.058	
.2983	-.187	
.3170	-.191	
.3356	-.181	
.3543	-.177	
.3729	-.150	
.3916	-.148	
.4102	-.152	
.4289	-.170	
.4475	-.177	
.4662	-.181	
.4848	-.193	
.5034	-.168	
.5221	-.156	
.5407	-.046	
.5594	-.158	
.5780	-.141	
.5967	-.118	
.6153	-.046	
.6340	-.077	
.6526	-.063	

RUN = 642 POINT = 6

(D) ALPHA = 2.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.134	
.2610	-.156	
.2797	-.059	
.2983	-.194	
.3170	-.190	
.3356	-.188	
.3543	-.181	
.3729	-.157	
.3916	-.154	
.4102	-.167	
.4289	-.181	
.4475	-.194	
.4662	-.194	
.4848	-.196	
.5034	-.179	
.5221	-.163	
.5407	-.082	
.5594	-.161	
.5780	-.142	
.5967	-.119	
.6153	-.044	
.6340	-.078	
.6526	-.061	

TABLE 303 CONTINUED

RUN = 642 POINT = 7

(E) ALPHA = 2.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.144	
.2610	-.161	
.2797	-.163	
.2983	-.059	
.3170	-.196	
.3356	-.196	
.3543	-.190	
.3729	-.165	
.3916	-.171	
.4102	-.176	
.4289	-.194	
.4475	-.207	
.4662	-.211	
.4848	-.215	
.5034	-.192	
.5221	-.171	
.5407	-.111	
.5594	-.169	
.5780	-.147	
.5967	-.122	
.6153	-.045	
.6340	-.084	
.6526	-.066	

RUN = 642 POINT = 8

(F) ALPHA = 3.42 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.141	
.2610	-.159	
.2797	-.159	
.2983	-.201	
.3170	-.207	
.3356	-.195	
.3543	-.190	
.3729	-.172	
.3916	-.172	
.4102	-.184	
.4289	-.199	
.4475	-.215	
.4662	-.222	
.4848	-.226	
.5034	-.199	
.5221	-.178	
.5407	-.128	
.5594	-.172	
.5780	-.149	
.5967	-.124	
.6153	-.047	
.6340	-.084	
.6526	-.066	

RUN = 642 POINT = 9

(G) ALPHA = 3.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.320	
.2610	-.160	
.2797	-.162	
.2983	-.058	
.3170	-.197	
.3356	-.199	
.3543	-.189	
.3729	-.168	
.3916	-.177	
.4102	-.189	
.4289	-.199	
.4475	-.216	
.4662	-.227	
.4848	-.235	
.5034	-.204	
.5221	-.181	
.5407	-.139	
.5594	-.172	
.5780	-.149	
.5967	-.131	
.6153	-.041	
.6340	-.075	
.6526	-.060	

TABLE 303 CONTINUED
RUN = 642 POINT = 10

(H) ALPHA = 4.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.146	
.2610	-.167	
.2797	-.064	
.2983	-.203	
.3170	-.207	
.3356	-.205	
.3543	-.207	
.3729	-.186	
.3916	-.190	
.4102	-.205	
.4289	-.225	
.4475	-.242	
.4662	-.248	
.4848	-.263	
.5034	-.232	
.5221	-.198	
.5407	-.180	
.5594	-.184	
.5780	-.161	
.5967	-.140	
.6153	-.052	
.6340	-.081	
.6526	-.069	

RUN = 642 POINT = 11

(I) ALPHA = 6.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.690	
.2610	-.173	
.2797	-.169	
.2983	-.061	
.3170	-.214	
.3356	-.212	
.3543	-.208	
.3729	-.195	
.3916	-.202	
.4102	-.217	
.4289	-.237	
.4475	-.256	
.4662	-.269	
.4848	-.289	
.5034	-.254	
.5221	-.206	
.5407	-.208	
.5594	-.193	
.5780	-.162	
.5967	-.164	
.6153	-.053	
.6340	-.049	
.6526	-.069	

RUN = 642 POINT = 12

(J) ALPHA = 7.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.389	
.2610	-.177	
.2797	-.177	
.2983	-.070	
.3170	-.221	
.3356	-.223	
.3543	-.223	
.3729	-.204	
.3916	-.215	
.4102	-.229	
.4289	-.252	
.4475	-.276	
.4662	-.290	
.4848	-.299	
.5034	-.263	
.5221	-.221	
.5407	-.221	
.5594	-.208	
.5780	-.177	
.5967	-.177	
.6153	-.058	
.6340	-.058	
.6526	-.070	

TABLE 303 CONTINUED

RUN = 642 POINT = 13

(K) ALPHA = 9.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.400	
.2610	-.177	
.2797	-.179	
.2983	-.062	
.3170	-.223	
.3356	-.228	
.3543	-.224	
.3729	-.213	
.3916	-.219	
.4102	-.230	
.4289	-.251	
.4475	-.268	
.4662	-.284	
.4848	-.291	
.5034	-.259	
.5221	-.228	
.5407	-.230	
.5594	-.224	
.5780	-.192	
.5967	-.202	
.6153	-.060	
.6340	-.064	
.6526	-.075	

RUN = 642 POINT = 14

(L) ALPHA = 11.60 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.745	
.2610	-.176	
.2797	-.164	
.2983	-.073	
.3170	-.229	
.3356	-.227	
.3543	-.231	
.3729	-.210	
.3916	-.216	
.4102	-.227	
.4289	-.250	
.4475	-.275	
.4662	-.279	
.4848	-.290	
.5034	-.269	
.5221	-.252	
.5407	-.252	
.5594	-.218	
.5780	-.216	
.5967	-.214	
.6153	-.065	
.6340	-.069	
.6526	-.084	

TABLE 303 CONCLUDED

RUN = 642 POINT = 15

(M) ALPHA = .36 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.747	
.2610	-.144	
.2797	-.144	
.2983	-.060	
.3170	-.178	
.3356	-.174	
.3543	-.168	
.3729	-.140	
.3916	-.140	
.4102	-.140	
.4289	-.155	
.4475	-.165	
.4662	-.172	
.4848	-.178	
.5034	-.153	
.5221	-.144	
.5407	-.146	
.5594	-.191	
.5780	-.134	
.5967	-.132	
.6153	-.048	
.6340	-.046	
.6526	-.060	

RUN = 605 POINT = 1

(A) ALPHA = -.59 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.138	
.2610	-.043	
.2797	-.043	
.2983	.038	
.3170	-.077	
.3356	-.073	
.3543	-.062	
.3729	-.032	
.3916	-.037	
.4102	-.039	
.4289	-.049	
.4475	-.060	
.4662	-.062	
.4848	-.064	
.5034	-.049	
.5221	-.043	
.5407	-.318	
.5594	-.050	
.5780	-.035	
.5967	-.016	
.6153	.039	
.6340	.019	
.6526	.030	

TABLE 304 FUSELAGE PRESSURE COEFFICIENTS

RUN = 605 POINT = 2

(B) ALPHA = .34 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.025	
.2610	-.050	
.2797	.034	
.2983	-.092	
.3170	-.088	
.3356	-.080	
.3543	-.077	
.3729	-.048	
.3916	-.046	
.4102	-.052	
.4289	-.063	
.4475	-.069	
.4662	-.078	
.4848	-.080	
.5034	-.065	
.5221	-.058	
.5407	-.232	
.5594	-.063	
.5780	-.042	
.5967	-.025	
.6153	.038	
.6340	.038	
.6526	.027	

RUN = 605 POINT = 3

(C) ALPHA = .77 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.026	
.2610	-.050	
.2797	.036	
.2983	-.092	
.3170	-.083	
.3356	-.088	
.3543	-.077	
.3729	-.052	
.3916	-.050	
.4102	-.060	
.4289	-.067	
.4475	-.079	
.4662	-.083	
.4848	-.083	
.5034	-.067	
.5221	-.056	
.5407	-.192	
.5594	-.066	
.5780	-.043	
.5967	-.024	
.6153	.038	
.6340	.013	
.6526	.027	

RUN = 605 POINT = 4

(D) ALPHA = 1.20 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	
.2610	-.060	
.2797	.033	
.2983	-.098	
.3170	-.096	
.3356	-.094	
.3543	-.084	
.3729	-.063	
.3916	-.061	
.4102	-.063	
.4289	-.077	
.4475	-.092	
.4662	-.092	
.4848	-.092	
.5034	-.077	
.5221	-.067	
.5407	-.145	
.5594	-.069	
.5780	-.052	
.5967	-.027	
.6153	.040	
.6340	.010	
.6526	.021	

TABLE 304 CONTINUED

RUN = 605 POINT = 5

(E) ALPHA = 2.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	
.2610	-.061	
.2797	.035	
.2983	-.107	
.3170	-.107	
.3356	-.096	
.3543	-.088	
.3729	-.069	
.3916	-.075	
.4102	-.077	
.4289	-.092	
.4475	-.103	
.4662	-.105	
.4848	-.107	
.5034	-.092	
.5221	-.075	
.5407	-.132	
.5594	-.075	
.5780	-.058	
.5967	-.033	
.6153	.040	
.6340	.006	
.6526	.021	

RUN = 605 POINT = 6

(F) ALPHA = 2.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	
.2610	-.067	
.2797	.035	
.2983	-.107	
.3170	-.114	
.3356	-.105	
.3543	-.091	
.3729	-.078	
.3916	-.072	
.4102	-.086	
.4289	-.099	
.4475	-.114	
.4662	-.124	
.4848	-.127	
.5034	-.105	
.5221	-.084	
.5407	-.116	
.5594	-.082	
.5780	-.061	
.5967	-.036	
.6153	.041	
.6340	.007	
.6526	.024	

RUN = 605 POINT = 7

(G) ALPHA = 3.43 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	
.2610	-.068	
.2797	.032	
.2983	-.114	
.3170	-.112	
.3356	-.112	
.3543	-.100	
.3729	-.083	
.3916	-.085	
.4102	-.093	
.4289	-.106	
.4475	-.121	
.4662	-.131	
.4848	-.131	
.5034	-.110	
.5221	-.091	
.5407	-.108	
.5594	-.085	
.5780	-.059	
.5967	-.040	
.6153	.039	
.6340	.005	
.6526	.018	

TABLE 304 CONTINUED
RUN = 605 POINT = 8

(H) ALPHA = 3.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	
.2610	-.074	
.2797	.035	
.2983	-.114	
.3170	-.114	
.3356	-.112	
.3543	-.102	
.3729	-.085	
.3916	-.087	
.4102	-.102	
.4289	-.121	
.4475	-.134	
.4662	-.138	
.4848	-.140	
.5034	-.123	
.5221	-.095	
.5407	-.106	
.5594	-.091	
.5780	-.064	
.5967	-.036	
.6153	.041	
.6340	.003	
.6526	.022	

RUN = 605 POINT = 9

(I) ALPHA = 4.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	
.2610	-.079	
.2797	.032	
.2983	-.117	
.3170	-.123	
.3356	-.117	
.3543	-.115	
.3729	-.098	
.3916	-.104	
.4102	-.121	
.4289	-.138	
.4475	-.153	
.4662	-.166	
.4848	-.166	
.5034	-.149	
.5221	-.111	
.5407	-.107	
.5594	-.104	
.5780	-.077	
.5967	-.047	
.6153	.030	
.6340	-.005	
.6526	.011	

RUN = 605 POINT = 10

(J) ALPHA = 6.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	
.2610	-.080	
.2797	.028	
.2983	-.128	
.3170	-.126	
.3356	-.122	
.3543	-.122	
.3729	-.105	
.3916	-.108	
.4102	-.124	
.4289	-.147	
.4475	-.171	
.4662	-.185	
.4848	-.188	
.5034	-.158	
.5221	-.118	
.5407	-.108	
.5594	-.103	
.5780	-.074	
.5967	-.042	
.6153	.037	
.6340	.007	
.6526	.026	

TABLE 304 CONTINUED

RUN = 605 POINT = 11

(K) ALPHA = 7.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.063	
.2610	-.092	
.2797	.020	
.2983	-.136	
.3170	-.129	
.3356	-.134	
.3543	-.134	
.3729	-.119	
.3916	-.127	
.4102	-.144	
.4289	-.169	
.4475	-.188	
.4662	-.204	
.4848	-.192	
.5034	-.167	
.5221	-.131	
.5407	-.106	
.5594	-.125	
.5780	-.086	
.5967	-.054	
.6153	.032	
.6340	-0.000	
.6526	.014	

RUN = 605 POINT = 12

(L) ALPHA = 9.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	
.2610	-.087	
.2797	.020	
.2983	-.139	
.3170	-.137	
.3356	-.139	
.3543	-.135	
.3729	-.120	
.3916	-.129	
.4102	-.146	
.4289	-.169	
.4475	-.192	
.4662	-.189	
.4848	-.187	
.5034	-.168	
.5221	-.139	
.5407	-.112	
.5594	-.139	
.5780	-.100	
.5967	-.068	
.6153	.029	
.6340	-.004	
.6526	.010	

RUN = 605 POINT = 13

(M) ALPHA = 11.62 DEGREES

TABLE 304 CONCLUDED
RUN = 605 POINT = 14

(N) ALPHA = .33 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	
.2610	-.089	
.2797	.020	
.2983	-.139	
.3170	-.144	
.3356	-.133	
.3543	-.135	
.3729	-.123	
.3916	-.118	
.4102	-.142	
.4289	-.167	
.4475	-.185	
.4662	-.188	
.4848	-.190	
.5034	-.181	
.5221	-.162	
.5407	-.133	
.5594	-.162	
.5780	-.131	
.5967	-.089	
.6153	.023	
.6340	-.018	
.6526	.004	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	
.2610	-.047	
.2797	.036	
.2983	-.089	
.3170	-.085	
.3356	-.085	
.3543	-.076	
.3729	-.045	
.3916	-.047	
.4102	-.051	
.4289	-.060	
.4475	-.070	
.4662	-.070	
.4848	-.076	
.5034	-.062	
.5221	-.053	
.5407	-.106	
.5594	-.057	
.5780	-.041	
.5967	-.024	
.6153	.044	
.6340	.015	
.6526	.028	

RUN = 604 POINT = 3

(A) ALPHA = -.65 DEGREES

TABLE 305 FUSELAGE PRESSURE COEFFICIENTS

RUN = 604 POINT = 4

(B) ALPHA = .32 DEGREES

RUN = 604 POINT = 5

(C) ALPHA = 1.24 DEGREES

X/L	TOP	
	CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.015	
.2610	-.040	
.2797	.041	
.2983	-.089	
.3170	-.087	
.3356	-.071	
.3543	-.071	
.3729	-.040	
.3916	-.038	
.4102	-.056	
.4289	-.055	
.4475	-.069	
.4662	-.071	
.4848	-.069	
.5034	-.064	
.5221	-.064	
.5407	.376	
.5594	-.067	
.5780	-.040	
.5967	-.016	
.6153	.046	
.6340	.022	
.6526	.033	

X/L	TOP	
	CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.013	
.2610	-.038	
.2797	.049	
.2983	-.093	
.3170	-.093	
.3356	-.070	
.3543	-.068	
.3729	-.048	
.3916	-.043	
.4102	-.063	
.4289	-.061	
.4475	-.072	
.4662	-.075	
.4848	-.086	
.5034	-.079	
.5221	-.070	
.5407	.238	
.5594	-.075	
.5780	-.045	
.5967	-.023	
.6153	.051	
.6340	.024	
.6526	.040	

X/L	TOP	
	CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.028	
.2610	-.047	
.2797	.041	
.2983	-.105	
.3170	-.105	
.3356	-.083	
.3543	-.081	
.3729	-.058	
.3916	-.056	
.4102	-.065	
.4289	-.083	
.4475	-.096	
.4662	-.101	
.4848	-.119	
.5034	-.108	
.5221	-.092	
.5407	.136	
.5594	-.088	
.5780	-.060	
.5967	-.033	
.6153	.049	
.6340	.013	
.6526	.032	

RUN = 604 POINT = 6

(D) ALPHA = 2.09 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	
.2610	-.050	
.2797	.049	
.2983	-.102	
.3170	-.102	
.3356	-.096	
.3543	-.086	
.3729	-.061	
.3916	-.064	
.4102	-.087	
.4289	-.086	
.4475	-.102	
.4662	-.107	
.4848	-.139	
.5034	-.129	
.5221	-.100	
.5407	.067	
.5594	-.095	
.5780	-.057	
.5967	-.025	
.6153	.055	
.6340	.019	
.6526	.035	

TABLE 305 CONTINUED

RUN = 604 POINT = 7

(E) ALPHA = 3.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	
.2610	-.062	
.2797	.044	
.2983	-.115	
.3170	-.110	
.3356	-.111	
.3543	-.101	
.3729	-.076	
.3916	-.078	
.4102	-.081	
.4289	-.108	
.4475	-.127	
.4662	-.142	
.4848	-.172	
.5034	-.179	
.5221	-.149	
.5407	-.005	
.5594	-.119	
.5780	-.076	
.5967	-.044	
.6153	.044	
.6340	.005	
.6526	.023	

RUN = 604 POINT = 8

(F) ALPHA = 3.55 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	
.2610	-.061	
.2797	.046	
.2983	-.118	
.3170	-.118	
.3356	-.111	
.3543	-.102	
.3729	-.075	
.3916	-.081	
.4102	-.091	
.4289	-.109	
.4475	-.132	
.4662	-.154	
.4848	-.189	
.5034	-.191	
.5221	-.168	
.5407	-.054	
.5594	-.138	
.5780	-.084	
.5967	-.042	
.6153	.045	
.6340	.007	
.6526	.025	

RUN = 604 POINT = 9

(G) ALPHA = 4.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	
.2610	-.066	
.2797	.045	
.2983	-.119	
.3170	-.116	
.3356	-.112	
.3543	-.103	
.3729	-.080	
.3916	-.082	
.4102	-.094	
.4289	-.112	
.4475	-.139	
.4662	-.157	
.4848	-.196	
.5034	-.214	
.5221	-.205	
.5407	-.098	
.5594	-.142	
.5780	-.093	
.5967	-.048	
.6153	.045	
.6340	.009	
.6526	.027	

TABLE 305 CONTINUED
RUN = 604 POINT = 10

(H) ALPHA = 5.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	
.2610	-.066	
.2797	.040	
.2983	-.122	
.3170	-.122	
.3356	-.115	
.3543	-.106	
.3729	-.090	
.3916	-.094	
.4102	-.099	
.4289	-.128	
.4475	-.144	
.4662	-.167	
.4848	-.195	
.5034	-.234	
.5221	-.245	
.5407	-.138	
.5594	-.183	
.5780	-.105	
.5967	-.051	
.6153	.044	
.6340	.010	
.6526	.031	

RUN = 604 POINT = 11

(I) ALPHA = 6.20 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	
.2610	-.067	
.2797	.035	
.2983	-.119	
.3170	-.122	
.3356	-.118	
.3543	-.116	
.3729	-.092	
.3916	-.097	
.4102	-.108	
.4289	-.131	
.4475	-.155	
.4662	-.177	
.4848	-.205	
.5034	-.253	
.5221	-.306	
.5407	-.205	
.5594	-.260	
.5780	-.109	
.5967	-.113	
.6153	.042	
.6340	.039	
.6526	.033	

RUN = 604 POINT = 12

(J) ALPHA = 8.15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	
.2610	-.072	
.2797	.034	
.2983	.034	
.3170	-.112	
.3356	-.125	
.3543	-.118	
.3729	-.102	
.3916	-.103	
.4102	-.119	
.4289	-.146	
.4475	-.167	
.4662	-.196	
.4848	-.235	
.5034	-.275	
.5221	-.352	
.5407	-.309	
.5594	-.352	
.5780	-.132	
.5967	-.121	
.6153	.035	
.6340	.034	
.6526	.037	

TABLE 305 CONTINUED
RUN = 604 POINT = 13

(K) ALPHA = 9.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	
.2610	-.071	
.2797	.027	
.2983	-.106	
.3170	-.129	
.3356	-.129	
.3543	-.122	
.3729	-.106	
.3916	-.115	
.4102	-.122	
.4289	-.149	
.4475	-.184	
.4662	-.213	
.4848	-.252	
.5034	-.291	
.5221	-.241	
.5407	-.285	
.5594	-.250	
.5780	-.108	
.5967	-.112	
.6153	.033	
.6340	.034	
.6526	.011	

RUN = 604 POINT = 14

(L) ALPHA = 11.83 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	
.2610	-.069	
.2797	.013	
.2983	.006	
.3170	-.122	
.3356	-.129	
.3543	-.129	
.3729	-.105	
.3916	-.110	
.4102	-.119	
.4289	-.154	
.4475	-.188	
.4662	-.222	
.4848	-.264	
.5034	-.280	
.5221	-.204	
.5407	-.199	
.5594	-.213	
.5780	-.165	
.5967	-.163	
.6153	.027	
.6340	-.020	
.6526	-.011	

TABLE 305 CONCLUDED

RUN = 604 POINT = 15

(M) ALPHA = .34 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.017	
.2610	-.040	
.2797	-.043	
.2983	-.097	
.3170	-.095	
.3356	-.091	
.3543	-.072	
.3729	-.047	
.3916	-.044	
.4102	-.053	
.4289	-.063	
.4475	-.081	
.4662	-.084	
.4848	-.093	
.5034	-.083	
.5221	-.076	
.5407	-.155	
.5594	-.072	
.5780	-.051	
.5967	-.051	
.6153	.050	
.6340	.028	
.6526	.033	

RUN = 603 POINT = 1

(A) ALPHA = -.70 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.010	
.2610	-.033	
.2797	.040	
.2983	-.093	
.3170	-.093	
.3356	-.070	
.3543	-.072	
.3729	-.038	
.3916	-.040	
.4102	-.042	
.4289	-.051	
.4475	-.065	
.4662	-.066	
.4848	-.073	
.5034	-.068	
.5221	-.068	
.5407	-.212	
.5594	-.072	
.5780	-.049	
.5967	-.023	
.6153	.047	
.6340	.022	
.6526	.036	

TABLE 306 FUSELAGE PRESSURE COEFFICIENTS

RUN = 603 POINT = 2

(B) ALPHA = .31 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.012	
.2610	-.042	
.2797	.046	
.2983	-.098	
.3170	-.098	
.3356	-.091	
.3543	-.072	
.3729	-.047	
.3916	-.049	
.4102	-.047	
.4289	-.065	
.4475	-.079	
.4662	-.092	
.4848	-.098	
.5034	-.091	
.5221	-.086	
.5407	-.172	
.5594	-.086	
.5780	-.056	
.5967	-.025	
.6153	.050	
.6340	.018	
.6526	.034	

RUN = 603 POINT = 3

(C) ALPHA = 1.22 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.020	
.2610	-.045	
.2797	.047	
.2983	-.106	
.3170	-.104	
.3356	-.085	
.3543	-.083	
.3729	-.055	
.3916	-.061	
.4102	-.061	
.4289	-.080	
.4475	-.092	
.4662	-.099	
.4848	-.125	
.5034	-.122	
.5221	-.111	
.5407	-.153	
.5594	-.101	
.5780	-.064	
.5967	-.031	
.6153	.054	
.6340	.014	
.6526	.031	

RUN = 603 POINT = 4

(D) ALPHA = 2.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	
.2610	-.052	
.2797	.047	
.2983	-.108	
.3170	-.106	
.3356	-.101	
.3543	-.087	
.3729	-.062	
.3916	-.064	
.4102	-.071	
.4289	-.090	
.4475	-.108	
.4662	-.115	
.4848	-.146	
.5034	-.157	
.5221	-.155	
.5407	-.155	
.5594	-.118	
.5780	-.071	
.5967	-.036	
.6153	.048	
.6340	.014	
.6526	.031	

TABLE 306 CONTINUED
RUN = 603 POINT = 5

(E) ALPHA = 3.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	
.2610	-.054	
.2797	.046	
.2983	-.115	
.3170	-.113	
.3356	-.106	
.3543	-.096	
.3729	-.073	
.3916	-.070	
.4102	-.078	
.4289	-.099	
.4475	-.119	
.4662	-.131	
.4848	-.169	
.5034	-.182	
.5221	-.208	
.5407	-.171	
.5594	-.152	
.5780	-.094	
.5967	-.045	
.6153	.051	
.6340	.013	
.6526	.031	

RUN = 603 POINT = 6

(F) ALPHA = 3.48 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	
.2610	-.056	
.2797	.046	
.2983	-.115	
.3170	-.113	
.3356	-.105	
.3543	-.096	
.3729	-.075	
.3916	-.073	
.4102	-.080	
.4289	-.099	
.4475	-.122	
.4662	-.140	
.4848	-.162	
.5034	-.192	
.5221	-.237	
.5407	-.192	
.5594	-.180	
.5780	-.091	
.5967	-.043	
.6153	.051	
.6340	.013	
.6526	.036	

RUN = 603 POINT = 7

(G) ALPHA = 4.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	
.2610	-.054	
.2797	.048	
.2983	-.113	
.3170	-.113	
.3356	-.106	
.3543	-.097	
.3729	-.075	
.3916	-.077	
.4102	-.082	
.4289	-.104	
.4475	-.124	
.4662	-.143	
.4848	-.166	
.5034	-.202	
.5221	-.253	
.5407	-.207	
.5594	-.211	
.5780	-.097	
.5967	-.045	
.6153	.051	
.6340	.013	
.6526	.034	

TABLE 306 CONTINUED

RUN = 603 POINT = 8

(H) ALPHA = 5.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	
.2610	-.060	
.2797	.043	
.2983	-.115	
.3170	-.113	
.3356	-.113	
.3543	-.106	
.3729	-.078	
.3916	-.083	
.4102	-.109	
.4289	-.109	
.4475	-.137	
.4662	-.155	
.4848	-.181	
.5034	-.218	
.5221	-.284	
.5407	-.232	
.5594	-.321	
.5780	-.137	
.5967	-.054	
.6153	.046	
.6340	.015	
.6526	.038	

RUN = 603 POINT = 9

(I) ALPHA = 6.15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	
.2610	-.063	
.2797	.037	
.2983	-.127	
.3170	-.122	
.3356	-.118	
.3543	-.105	
.3729	-.087	
.3916	-.092	
.4102	-.099	
.4289	-.118	
.4475	-.145	
.4662	-.169	
.4848	-.194	
.5034	-.235	
.5221	-.307	
.5407	-.253	
.5594	-.368	
.5780	-.218	
.5967	-.068	
.6153	.041	
.6340	.042	
.6526	.039	

RUN = 603 POINT = 10

(J) ALPHA = 8.18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	
.2610	-.063	
.2797	.037	
.2983	-.124	
.3170	-.127	
.3356	-.118	
.3543	-.110	
.3729	-.094	
.3916	-.097	
.4102	-.106	
.4289	-.129	
.4475	-.160	
.4662	-.181	
.4848	-.216	
.5034	-.260	
.5221	-.335	
.5407	-.284	
.5594	-.411	
.5780	-.408	
.5967	-.115	
.6153	.034	
.6340	.027	
.6526	.044	

TABLE 306 CONCLUDED

RUN = 603 POINT = 12

(K) ALPHA = 11.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	
.2610	-.063	
.2797	.028	
.2983	-.128	
.3170	-.126	
.3356	-.123	
.3543	-.119	
.3729	-.093	
.3916	-.096	
.4102	-.107	
.4289	-.138	
.4475	-.177	
.4662	-.203	
.4848	-.243	
.5034	-.285	
.5221	-.371	
.5407	-.318	
.5594	-.453	
.5780	-.105	
.5967	-.060	
.6153	.030	
.6340	-.020	
.6526	-.002	

RUN = 603 POINT = 13

(L) ALPHA = .35 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.012	
.2610	-.040	
.2797	.049	
.2983	-.097	
.3170	-.099	
.3356	-.085	
.3543	-.078	
.3729	-.047	
.3916	-.043	
.4102	-.050	
.4289	-.064	
.4475	-.080	
.4662	-.080	
.4848	-.096	
.5034	-.094	
.5221	-.085	
.5407	-.237	
.5594	-.082	
.5780	-.052	
.5967	-.024	
.6153	.048	
.6340	.016	
.6526	.032	

RUN = 602 POINT = 3

(A) ALPHA = -.70 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.003	
.2610	-.026	
.2797	.051	
.2983	-.092	
.3170	-.092	
.3356	-.065	
.3543	-.065	
.3729	-.040	
.3916	-.031	
.4102	-.047	
.4289	-.047	
.4475	-.063	
.4662	-.065	
.4848	-.076	
.5034	-.070	
.5221	-.083	
.5407	.464	
.5594	-.081	
.5780	-.053	
.5967	-.015	
.6153	.056	
.6340	.028	
.6526	.042	

TABLE 307 FUSELAGE PRESSURE COEFFICIENTS

RUN = 602 POINT = 4

(B) ALPHA = .32 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.010	
.2610	-.037	
.2797	.050	
.2983	-.102	
.3170	-.102	
.3356	-.079	
.3543	-.079	
.3729	-.051	
.3916	-.047	
.4102	-.061	
.4289	-.063	
.4475	-.090	
.4662	-.090	
.4848	-.105	
.5034	-.107	
.5221	-.114	
.5407	.293	
.5594	-.104	
.5780	-.060	
.5967	-.024	
.6153	.056	
.6340	.021	
.6526	.038	

RUN = 602 POINT = 5

(C) ALPHA = 1.20 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.012	
.2610	-.037	
.2797	.051	
.2983	-.105	
.3170	-.105	
.3356	-.084	
.3543	-.084	
.3729	-.054	
.3916	-.051	
.4102	-.053	
.4289	-.068	
.4475	-.088	
.4662	-.093	
.4848	-.121	
.5034	-.133	
.5221	-.166	
.5407	.147	
.5594	-.129	
.5780	-.070	
.5967	-.030	
.6153	.058	
.6340	.022	
.6526	.037	

RUN = 602 POINT = 6

(D) ALPHA = 2.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.017	
.2610	-.043	
.2797	.050	
.2983	-.113	
.3170	-.111	
.3356	-.087	
.3543	-.083	
.3729	-.064	
.3916	-.061	
.4102	-.062	
.4289	-.082	
.4475	-.092	
.4662	-.110	
.4848	-.141	
.5034	-.150	
.5221	-.204	
.5407	.045	
.5594	-.209	
.5780	-.089	
.5967	-.033	
.6153	.053	
.6340	.020	
.6526	.036	

TABLE 307 CONTINUED

RUN = 602 POINT = 7

(E) ALPHA = 2.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.019	
.2610	-.045	
.2797	.051	
.2983	-.112	
.3170	-.113	
.3356	-.089	
.3543	-.091	
.3729	-.065	
.3916	-.063	
.4102	-.066	
.4289	-.087	
.4475	-.099	
.4662	-.119	
.4848	-.155	
.5034	-.173	
.5221	-.225	
.5407	-.032	
.5594	-.256	
.5780	-.133	
.5967	-.040	
.6153	.053	
.6340	.020	
.6526	.041	

RUN = 602 POINT = 8

(F) ALPHA = 3.45 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	
.2610	-.064	
.2797	.033	
.2983	-.134	
.3170	-.132	
.3356	-.111	
.3543	-.111	
.3729	-.088	
.3916	-.085	
.4102	-.085	
.4289	-.109	
.4475	-.127	
.4662	-.146	
.4848	-.176	
.5034	-.196	
.5221	-.252	
.5407	-.108	
.5594	-.304	
.5780	-.185	
.5967	-.062	
.6153	.039	
.6340	.005	
.6526	.026	

RUN = 602 POINT = 9

(G) ALPHA = 3.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	
.2610	-.060	
.2797	.038	
.2983	-.132	
.3170	-.129	
.3356	-.108	
.3543	-.108	
.3729	-.083	
.3916	-.081	
.4102	-.108	
.4289	-.106	
.4475	-.141	
.4662	-.139	
.4848	-.181	
.5034	-.197	
.5221	-.260	
.5407	-.148	
.5594	-.319	
.5780	-.246	
.5967	-.074	
.6153	.043	
.6340	.010	
.6526	.031	

TABLE 307 CONTINUED

RUN = 602 POINT = 10

(H) ALPHA = 4.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	
.2610	-.061	
.2797	.035	
.2983	-.131	
.3170	-.127	
.3356	-.105	
.3543	-.101	
.3729	-.086	
.3916	-.089	
.4102	-.087	
.4289	-.112	
.4475	-.133	
.4662	-.154	
.4848	-.190	
.5034	-.215	
.5221	-.276	
.5407	-.182	
.5594	-.344	
.5780	-.323	
.5967	-.115	
.6153	.037	
.6340	.008	
.6526	.032	

RUN = 602 POINT = 11

(I) ALPHA = 6.07 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	
.2610	-.053	
.2797	.046	
.2983	-.122	
.3170	-.119	
.3356	-.100	
.3543	-.096	
.3729	-.081	
.3916	-.077	
.4102	-.081	
.4289	-.098	
.4475	-.124	
.4662	-.143	
.4848	-.187	
.5034	-.206	
.5221	-.276	
.5407	-.196	
.5594	-.345	
.5780	-.366	
.5967	-.170	
.6153	.053	
.6340	.029	
.6526	.058	

RUN = 602 POINT = 12

(J) ALPHA = 8.15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	
.2610	-.054	
.2797	.040	
.2983	-.125	
.3170	-.122	
.3356	-.116	
.3543	-.103	
.3729	-.084	
.3916	-.087	
.4102	-.087	
.4289	-.113	
.4475	-.139	
.4662	-.163	
.4848	-.213	
.5034	-.232	
.5221	-.303	
.5407	-.234	
.5594	-.378	
.5780	-.409	
.5967	-.369	
.6153	.043	
.6340	.024	
.6526	.054	

TABLE 307 CONTINUED

RUN = 602 POINT = 13

(K) ALPHA = 10.14 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	
.2610	-.065	
.2797	.028	
.2983	-.134	
.3170	-.136	
.3356	-.117	
.3543	-.122	
.3729	-.093	
.3916	-.098	
.4102	-.098	
.4289	-.131	
.4475	-.154	
.4662	-.181	
.4848	-.232	
.5034	-.259	
.5221	-.336	
.5407	-.268	
.5594	-.421	
.5780	-.445	
.5967	-.482	
.6153	.029	
.6340	.016	
.6526	.054	

RUN = 602 POINT = 14

(L) ALPHA = 12.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	
.2610	-.075	
.2797	.008	
.2983	-.148	
.3170	-.148	
.3356	-.143	
.3543	-.136	
.3729	-.108	
.3916	-.103	
.4102	-.108	
.4289	-.146	
.4475	-.183	
.4662	-.202	
.4848	-.269	
.5034	-.290	
.5221	-.375	
.5407	-.312	
.5594	-.470	
.5780	-.491	
.5967	-.426	
.6153	.015	
.6340	-.005	
.6526	.013	

RUN = 602 POINT = 15

(M) ALPHA = .33 DEGREES

TABLE 307 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.009	
.2610	-.033	
.2797	.046	
.2983	-.102	
.3170	-.102	
.3356	-.094	
.3543	-.078	
.3729	-.049	
.3916	-.047	
.4102	-.047	
.4289	-.059	
.4475	-.078	
.4662	-.083	
.4848	-.101	
.5034	-.106	
.5221	-.113	
.5407	-.231	
.5594	-.102	
.5780	-.061	
.5967	-.027	
.6153	.051	
.6340	.021	
.6526	.036	

RUN = 614 POINT = 1

(A) ALPHA = -.68 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	
.2610	-.080	
.2797	-.005	
.2983	.002	
.3170	-.114	
.3356	-.109	
.3543	-.099	
.3729	-.069	
.3916	-.067	
.4102	-.069	
.4289	-.080	
.4475	-.086	
.4662	-.088	
.4848	-.088	
.5034	-.077	
.5221	-.077	
.5407	-.335	
.5594	-.084	
.5780	-.065	
.5967	-.045	
.6153	.007	
.6340	-.009	
.6526	.005	

TABLE 308 FUSELAGE PRESSURE COEFFICIENTS

RUN = 614 POINT = 2

(B) ALPHA = .30 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.066	
.2610	-.085	
.2797	-.002	
.2983	-.127	
.3170	-.123	
.3356	-.121	
.3543	-.112	
.3729	-.085	
.3916	-.081	
.4102	-.085	
.4289	-.093	
.4475	-.110	
.4662	-.112	
.4848	-.112	
.5034	-.100	
.5221	-.093	
.5407	-.270	
.5594	-.093	
.5780	-.076	
.5967	-.055	
.6153	.008	
.6340	-.013	
.6526	-.004	

RUN = 614 POINT = 3

(C) ALPHA = 1.20 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	
.2610	-.095	
.2797	.001	
.2983	-.134	
.3170	-.138	
.3356	-.129	
.3543	-.115	
.3729	-.091	
.3916	-.085	
.4102	-.098	
.4289	-.100	
.4475	-.119	
.4662	-.125	
.4848	-.123	
.5034	-.104	
.5221	-.096	
.5407	-.232	
.5594	-.098	
.5780	-.079	
.5967	-.061	
.6153	.010	
.6340	-.021	
.6526	-.004	

RUN = 614 POINT = 4

(D) ALPHA = 2.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.072	
.2610	-.097	
.2797	.002	
.2983	-.125	
.3170	-.140	
.3356	-.133	
.3543	-.119	
.3729	-.101	
.3916	-.097	
.4102	-.102	
.4289	-.119	
.4475	-.131	
.4662	-.138	
.4848	-.136	
.5034	-.119	
.5221	-.102	
.5407	-.193	
.5594	-.106	
.5780	-.085	
.5967	-.061	
.6153	.010	
.6340	-.020	
.6526	-.008	

TABLE 308 CONTINUED

RUN = 614 POINT = 5

(E) ALPHA = 2.90 DEGREES

	TCP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.087	
.2610	-.108	
.2797	-.004	
.2983	-.145	
.3170	-.145	
.3356	-.138	
.3543	-.129	
.3729	-.108	
.3916	-.110	
.4102	-.123	
.4289	-.130	
.4475	-.149	
.4662	-.153	
.4848	-.159	
.5034	-.134	
.5221	-.117	
.5407	-.174	
.5594	-.115	
.5780	-.095	
.5967	-.068	
.6153	.006	
.6340	-.025	
.6526	-.012	

RUN = 614 POINT = 6

(F) ALPHA = 3.38 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.082	
.2610	-.102	
.2797	.004	
.2983	-.142	
.3170	-.140	
.3356	-.136	
.3543	-.129	
.3729	-.106	
.3916	-.116	
.4102	-.127	
.4289	-.136	
.4475	-.151	
.4662	-.163	
.4848	-.163	
.5034	-.136	
.5221	-.116	
.5407	-.151	
.5594	-.114	
.5780	-.089	
.5967	-.065	
.6153	.013	
.6340	-.023	
.6526	-.005	

RUN = 614 POINT = 7

(G) ALPHA = 3.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.089	
.2610	-.111	
.2797	.001	
.2983	-.151	
.3170	-.153	
.3356	-.141	
.3543	-.132	
.3729	-.113	
.3916	-.121	
.4102	-.132	
.4289	-.145	
.4475	-.160	
.4662	-.175	
.4848	-.177	
.5034	-.151	
.5221	-.128	
.5407	-.145	
.5594	-.123	
.5780	-.094	
.5967	-.070	
.6153	.012	
.6340	-.023	
.6526	-.006	

TABLE 308 CONTINUED

RUN = 614 POINT = 8

(H) ALPHA = 4.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.090	
.2610	-.113	
.2797	-0.000	
.2983	-.160	
.3170	-.160	
.3356	-.149	
.3543	-.147	
.3729	-.126	
.3916	-.133	
.4102	-.143	
.4289	-.162	
.4475	-.182	
.4662	-.196	
.4848	-.199	
.5034	-.169	
.5221	-.143	
.5407	-.139	
.5594	-.128	
.5780	-.101	
.5967	-.103	
.6153	.007	
.6340	-.007	
.6526	-.013	

RUN = 614 POINT = 9

(I) ALPHA = 6.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.450	
.2610	-.117	
.2797	-.109	
.2983	.001	
.3170	-.149	
.3356	-.162	
.3543	-.153	
.3729	-.136	
.3916	-.147	
.4102	-.160	
.4289	-.179	
.4475	-.202	
.4662	-.217	
.4848	-.224	
.5034	-.196	
.5221	-.156	
.5407	-.155	
.5594	-.136	
.5780	-.106	
.5967	-.106	
.6153	.008	
.6340	.010	
.6526	-.008	

RUN = 614 POINT = 10

(J) ALPHA = 7.90 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.106	
.2610	-.119	
.2797	-.046	
.2983	-.010	
.3170	-.153	
.3356	-.161	
.3543	-.164	
.3729	-.142	
.3916	-.159	
.4102	-.166	
.4289	-.191	
.4475	-.219	
.4662	-.226	
.4848	-.243	
.5034	-.200	
.5221	-.157	
.5407	-.163	
.5594	-.149	
.5780	-.119	
.5967	-.119	
.6153	.006	
.6340	.004	
.6526	-.005	

TABLE 308 CONTINUED
RUN = 614 POINT = 11

(K) ALPHA = 9.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.117	
.2610	-.123	
.2797	-.123	
.2983	-.010	
.3170	-.155	
.3356	-.172	
.3543	-.170	
.3729	-.156	
.3916	-.155	
.4102	-.164	
.4289	-.192	
.4475	-.217	
.4662	-.243	
.4848	-.234	
.5034	-.202	
.5221	-.173	
.5407	-.175	
.5594	-.170	
.5780	-.130	
.5967	-.134	
.6153	-.002	
.6340	0.000	
.6526	-.017	

RUN = 614 POINT = 12

(L) ALPHA = 11.63 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.709	
.2610	-.126	
.2797	-.120	
.2983	-.018	
.3170	-.165	
.3356	-.174	
.3543	-.180	
.3729	-.154	
.3916	-.167	
.4102	-.173	
.4289	-.201	
.4475	-.216	
.4662	-.216	
.4848	-.237	
.5034	-.220	
.5221	-.220	
.5407	-.197	
.5594	-.173	
.5780	-.158	
.5967	-.158	
.6153	-.015	
.6340	-.011	
.6526	-.048	

TABLE 308 CONCLUDED

RUN = 614 POINT = 13

(M) ALPHA = .31 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.709	
.2610	-.086	
.2797	-.080	
.2983	-.003	
.3170	-.122	
.3356	-.118	
.3543	-.110	
.3729	-.080	
.3916	-.084	
.4102	-.086	
.4289	-.097	
.4475	-.108	
.4662	-.108	
.4848	-.120	
.5034	-.108	
.5221	-.107	
.5407	-.097	
.5594	-.150	
.5780	-.077	
.5967	-.077	
.6153	.007	
.6340	.013	
.6526	-.013	

RUN = 613 POINT = 1

(A) ALPHA = -.74 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	
.2610	-.069	
.2797	.001	
.2983	.012	
.3170	-.109	
.3356	-.106	
.3543	-.097	
.3729	-.067	
.3916	-.067	
.4102	-.060	
.4289	-.076	
.4475	-.090	
.4662	-.088	
.4848	-.099	
.5034	-.083	
.5221	-.086	
.5407	-.225	
.5594	-.091	
.5780	-.067	
.5967	-.046	
.6153	.019	
.6340	-.005	
.6526	.008	

TABLE 309 FUSELAGE PRESSURE COEFFICIENTS

RUN = 613 POINT = 2

(B) ALPHA = .34 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	
.2610	-.076	
.2797	.008	
.2983	-.129	
.3170	-.127	
.3356	-.116	
.3543	-.109	
.3729	-.079	
.3916	-.079	
.4102	-.081	
.4289	-.093	
.4475	-.109	
.4662	-.118	
.4848	-.122	
.5034	-.109	
.5221	-.104	
.5407	-.196	
.5594	-.106	
.5780	-.076	
.5967	-.056	
.6153	.017	
.6340	-.011	
.6526	.003	

RUN = 613 POINT = 3

(C) ALPHA = 1.19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	
.2610	-.084	
.2797	.005	
.2983	.011	
.3170	-.121	
.3356	-.122	
.3543	-.114	
.3729	-.089	
.3916	-.085	
.4102	-.091	
.4289	-.107	
.4475	-.121	
.4662	-.135	
.4848	-.144	
.5034	-.135	
.5221	-.119	
.5407	-.177	
.5594	-.117	
.5780	-.087	
.5967	-.087	
.6153	.016	
.6340	.019	
.6526	-.001	

RUN = 613 POINT = 4

(D) ALPHA = 2.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.067	
.2610	-.086	
.2797	-.086	
.2983	.011	
.3170	-.129	
.3356	-.130	
.3543	-.122	
.3729	-.095	
.3916	-.095	
.4102	-.100	
.4289	-.118	
.4475	-.143	
.4662	-.153	
.4848	-.162	
.5034	-.162	
.5221	-.137	
.5407	-.166	
.5594	-.127	
.5780	-.092	
.5967	-.063	
.6153	.018	
.6340	-.014	
.6526	-0.000	

TABLE 309 CONTINUED

RUN = 613 POINT = 5

(E) ALPHA = 3.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	
.2610	-.092	
.2797	.005	
.2983	.010	
.3170	-.131	
.3356	-.138	
.3543	-.122	
.3729	-.105	
.3916	-.106	
.4102	-.114	
.4289	-.133	
.4475	-.156	
.4662	-.173	
.4848	-.184	
.5034	-.202	
.5221	-.170	
.5407	-.168	
.5594	-.143	
.5780	-.103	
.5967	-.071	
.6153	.021	
.6340	-.010	
.6526	0.000	

RUN = 613 POINT = 6

(F) ALPHA = 3.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.071	
.2610	-.094	
.2797	.010	
.2983	-.138	
.3170	-.145	
.3356	-.137	
.3543	-.124	
.3729	-.104	
.3916	-.106	
.4102	-.112	
.4289	-.135	
.4475	-.151	
.4662	-.172	
.4848	-.199	
.5034	-.203	
.5221	-.181	
.5407	-.154	
.5594	-.149	
.5780	-.103	
.5967	-.067	
.6153	.021	
.6340	-.015	
.6526	.002	

RUN = 613 POINT = 7

(G) ALPHA = 3.53 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.075	
.2610	-.099	
.2797	.007	
.2983	-.150	
.3170	-.145	
.3356	-.139	
.3543	-.129	
.3729	-.107	
.3916	-.111	
.4102	-.118	
.4289	-.136	
.4475	-.159	
.4662	-.182	
.4848	-.200	
.5034	-.225	
.5221	-.200	
.5407	-.175	
.5594	-.157	
.5780	-.109	
.5967	-.074	
.6153	.021	
.6340	-.019	
.6526	-.001	

TABLE 309 CONTINUED

RUN = 613 POINT = 8

(H) ALPHA = 4.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.074	
.2610	-.095	
.2797	.009	
.2983	-.150	
.3170	-.150	
.3356	-.141	
.3543	-.129	
.3729	-.109	
.3916	-.107	
.4102	-.123	
.4289	-.139	
.4475	-.168	
.4662	-.185	
.4848	-.201	
.5034	-.237	
.5221	-.224	
.5407	-.185	
.5594	-.168	
.5780	-.118	
.5967	-.070	
.6153	.021	
.6340	-.019	
.6526	0.000	

RUN = 613 POINT = 9

(I) ALPHA = 5.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.078	
.2610	-.101	
.2797	.006	
.2983	-.156	
.3170	-.156	
.3356	-.147	
.3543	-.139	
.3729	-.116	
.3916	-.117	
.4102	-.131	
.4289	-.155	
.4475	-.174	
.4662	-.197	
.4848	-.224	
.5034	-.259	
.5221	-.288	
.5407	-.220	
.5594	-.199	
.5780	-.131	
.5967	-.082	
.6153	.015	
.6340	-.021	
.6526	-.004	

RUN = 613 POINT = 10

(J) ALPHA = 6.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.076	
.2610	-.101	
.2797	.005	
.2983	.001	
.3170	-.141	
.3356	-.147	
.3543	-.140	
.3729	-.120	
.3916	-.129	
.4102	-.138	
.4289	-.159	
.4475	-.189	
.4662	-.209	
.4848	-.235	
.5034	-.280	
.5221	-.338	
.5407	-.264	
.5594	-.244	
.5780	-.138	
.5967	-.083	
.6153	.012	
.6340	-.016	
.6526	.003	

TABLE 309 CONTINUED

RUN = 613 POINT = 11

(K) ALPHA = 8.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.077	
.2610	-.101	
.2797	0.000	
.2983	-.151	
.3170	-.160	
.3356	-.151	
.3543	-.144	
.3729	-.128	
.3916	-.131	
.4102	-.144	
.4289	-.167	
.4475	-.199	
.4662	-.227	
.4848	-.261	
.5034	-.308	
.5221	-.384	
.5407	-.291	
.5594	-.409	
.5780	-.144	
.5967	-.071	
.6153	.009	
.6340	-.004	
.6526	.014	

RUN = 613 POINT = 12

(L) ALPHA = 9.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.079	
.2610	-.104	
.2797	-.002	
.2983	-.150	
.3170	-.161	
.3356	-.159	
.3543	-.152	
.3729	-.134	
.3916	-.136	
.4102	-.150	
.4289	-.178	
.4475	-.212	
.4662	-.242	
.4848	-.281	
.5034	-.320	
.5221	-.332	
.5407	-.314	
.5594	-.180	
.5780	-.131	
.5967	-.099	
.6153	.006	
.6340	-.037	
.6526	-.016	

RUN = 613 POINT = 13

(M) ALPHA = 11.80 DEGREES

TABLE 309 CONCLUDED

RUN = 613 POINT = 14

(N) ALPHA = .34 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.077	
.2610	-.105	
.2797	-.006	
.2983	-.157	
.3170	-.167	
.3356	-.160	
.3543	-.158	
.3729	-.135	
.3916	-.139	
.4102	-.151	
.4289	-.183	
.4475	-.220	
.4662	-.250	
.4848	-.296	
.5034	-.323	
.5221	-.203	
.5407	-.275	
.5594	-.231	
.5780	-.181	
.5967	-.141	
.6153	-.001	
.6340	-.065	
.6526	-.035	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	
.2610	-.081	
.2797	-.075	
.2983	.007	
.3170	-.119	
.3356	-.123	
.3543	-.109	
.3729	-.079	
.3916	-.079	
.4102	-.082	
.4289	-.097	
.4475	-.111	
.4662	-.118	
.4848	-.121	
.5034	-.111	
.5221	-.107	
.5407	-.220	
.5594	-.105	
.5780	-.079	
.5967	-.059	
.6153	.015	
.6340	-.010	
.6526	.003	

RUN = 612 POINT = 1

(A) ALPHA = -.70 DEGREES

TABLE 310 FUSELAGE PRESSURE COEFFICIENTS

RUN = 612 POINT = 2

(B) ALPHA = .34 DEGREES

RUN = 612 POINT = 3

(C) ALPHA = 1.22 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	
.2610	-.070	
.2797	.007	
.2983	-.117	
.3170	-.122	
.3356	-.113	
.3543	-.098	
.3729	-.072	
.3916	-.068	
.4102	-.066	
.4289	-.082	
.4475	-.091	
.4662	-.100	
.4848	-.101	
.5034	-.094	
.5221	-.098	
.5407	-.225	
.5594	-.103	
.5780	-.073	
.5967	-.047	
.6153	.018	
.6340	-.007	
.6526	.007	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	
.2610	-.069	
.2797	.013	
.2983	-.130	
.3170	-.125	
.3356	-.114	
.3543	-.104	
.3729	-.074	
.3916	-.076	
.4102	-.073	
.4289	-.088	
.4475	-.107	
.4662	-.113	
.4848	-.121	
.5034	-.121	
.5221	-.114	
.5407	-.201	
.5594	-.111	
.5780	-.080	
.5967	-.050	
.6153	.022	
.6340	-.008	
.6526	.010	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	
.2610	-.079	
.2797	.011	
.2983	.014	
.3170	-.122	
.3356	-.126	
.3543	-.114	
.3729	-.086	
.3916	-.082	
.4102	-.089	
.4289	-.103	
.4475	-.121	
.4662	-.134	
.4848	-.147	
.5034	-.154	
.5221	-.140	
.5407	-.173	
.5594	-.124	
.5780	-.089	
.5967	-.061	
.6153	.021	
.6340	-.011	
.6526	.004	

RUN = 612 POINT = 4
(D) ALPHA = 2.14 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	
.2610	-.085	
.2797	-.078	
.2983	-.108	
.3170	-.144	
.3356	-.130	
.3543	-.124	
.3729	-.094	
.3916	-.092	
.4102	-.101	
.4289	-.115	
.4475	-.137	
.4662	-.150	
.4848	-.162	
.5034	-.186	
.5221	-.183	
.5407	-.181	
.5594	-.148	
.5780	-.101	
.5967	-.064	
.6153	.020	
.6340	-.012	
.6526	0.000	

TABLE 310 CONTINUED
RUN = 612 POINT = 5
(E) ALPHA = 3.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	
.2610	-.091	
.2797	.013	
.2983	.015	
.3170	-.133	
.3356	-.135	
.3543	-.123	
.3729	-.098	
.3916	-.100	
.4102	-.107	
.4289	-.123	
.4475	-.147	
.4662	-.164	
.4848	-.176	
.5034	-.213	
.5221	-.248	
.5407	-.248	
.5594	-.182	
.5780	-.110	
.5967	-.110	
.6153	.020	
.6340	.003	
.6526	.001	

RUN = 612 POINT = 6
(F) ALPHA = 3.46 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	
.2610	-.091	
.2797	.009	
.2983	-.122	
.3170	-.143	
.3356	-.138	
.3543	-.124	
.3729	-.105	
.3916	-.103	
.4102	-.111	
.4289	-.131	
.4475	-.153	
.4662	-.171	
.4848	-.191	
.5034	-.224	
.5221	-.266	
.5407	-.268	
.5594	-.198	
.5780	-.120	
.5967	-.098	
.6153	.023	
.6340	-.011	
.6526	.002	

RUN = 612 POINT = 7

(G) ALPHA = 4.07 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	
.2610	-.093	
.2797	.012	
.2983	-.150	
.3170	-.152	
.3356	-.140	
.3543	-.127	
.3729	-.108	
.3916	-.110	
.4102	-.119	
.4289	-.134	
.4475	-.157	
.4662	-.176	
.4848	-.202	
.5034	-.228	
.5221	-.287	
.5407	-.249	
.5594	-.259	
.5780	-.134	
.5967	-.087	
.6153	.021	
.6340	-.015	
.6526	.005	

TABLE 310 CONTINUED

RUN = 612 POINT = 8

(H) ALPHA = 5.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.071	
.2610	-.092	
.2797	-.051	
.2983	.018	
.3170	-.143	
.3356	-.146	
.3543	-.134	
.3729	-.111	
.3916	-.117	
.4102	-.117	
.4289	-.137	
.4475	-.165	
.4662	-.182	
.4848	-.210	
.5034	-.250	
.5221	-.314	
.5407	-.283	
.5594	-.340	
.5780	-.160	
.5967	-.160	
.6153	.019	
.6340	.018	
.6526	.007	

RUN = 612 POINT = 9

(I) ALPHA = 6.15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.073	
.2610	-.096	
.2797	-.006	
.2983	.007	
.3170	-.142	
.3356	-.142	
.3543	-.132	
.3729	-.115	
.3916	-.120	
.4102	-.125	
.4289	-.144	
.4475	-.170	
.4662	-.196	
.4848	-.219	
.5034	-.258	
.5221	-.331	
.5407	-.331	
.5594	-.394	
.5780	-.264	
.5967	-.260	
.6153	.014	
.6340	-0.000	
.6526	.012	

RUN = 612 POINT = 10

(J) ALPHA = 8.16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.238	
.2610	-.096	
.2797	-.004	
.2983	.007	
.3170	-.145	
.3356	-.152	
.3543	-.145	
.3729	-.120	
.3916	-.129	
.4102	-.134	
.4289	-.158	
.4475	-.188	
.4662	-.216	
.4848	-.249	
.5034	-.287	
.5221	-.361	
.5407	-.361	
.5594	-.431	
.5780	-.431	
.5967	-.425	
.6153	.010	
.6340	.009	
.6526	.022	

TABLE 310 CONCLUDED

RUN = 612 POINT = 11

(K) ALPHA = 11.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.069	
.2610	-.095	
.2797	-.091	
.2983	-.003	
.3170	-.145	
.3356	-.148	
.3543	-.150	
.3729	-.126	
.3916	-.124	
.4102	-.136	
.4289	-.166	
.4475	-.207	
.4662	-.231	
.4848	-.271	
.5034	-.311	
.5221	-.403	
.5407	-.403	
.5594	-.483	
.5780	-.138	
.5967	-.128	
.6153	.001	
.6340	-0.000	
.6526	-.022	

RUN = 612 POINT = 12

(L) ALPHA = .32 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	
.2610	-.071	
.2797	.011	
.2983	-.064	
.3170	-.128	
.3356	-.116	
.3543	-.105	
.3729	-.080	
.3916	-.078	
.4102	-.078	
.4289	-.095	
.4475	-.109	
.4662	-.114	
.4848	-.121	
.5034	-.119	
.5221	-.116	
.5407	-.185	
.5594	-.109	
.5780	-.081	
.5967	-.081	
.6153	.021	
.6340	.020	
.6526	.006	

RUN = 611 POINT = 3

(A) ALPHA = -.75 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.038	
.2610	-.063	
.2797	.019	
.2983	-.124	
.3170	-.119	
.3356	-.094	
.3543	-.094	
.3729	-.066	
.3916	-.059	
.4102	-.075	
.4289	-.075	
.4475	-.093	
.4662	-.094	
.4848	-.098	
.5034	-.100	
.5221	-.105	
.5407	.405	
.5594	-.110	
.5780	-.075	
.5967	-.045	
.6153	.024	
.6340	.003	
.6526	.017	

TABLE 311 FUSELAGE PRESSURE COEFFICIENTS

RUN = 611 POINT = 4

(B) ALPHA = .30 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.045	
.2610	-.064	
.2797	.020	
.2983	-.127	
.3170	-.125	
.3356	-.104	
.3543	-.103	
.3729	-.075	
.3916	-.069	
.4102	-.089	
.4289	-.087	
.4475	-.101	
.4662	-.110	
.4848	-.129	
.5034	-.132	
.5221	-.136	
.5407	.237	
.5594	-.124	
.5780	-.085	
.5967	-.049	
.6153	.029	
.6340	-.001	
.6526	.012	

RUN = 611 POINT = 5

(C) ALPHA = 1.21 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.046	
.2610	-.072	
.2797	.021	
.2983	-.136	
.3170	-.135	
.3356	-.126	
.3543	-.107	
.3729	-.086	
.3916	-.081	
.4102	-.098	
.4289	-.096	
.4475	-.112	
.4662	-.129	
.4848	-.149	
.5034	-.157	
.5221	-.190	
.5407	.108	
.5594	-.152	
.5780	-.091	
.5967	-.055	
.6153	.030	
.6340	-.006	
.6526	.012	

RUN = 611 POINT = 6

(D) ALPHA = 2.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	
.2610	-.077	
.2797	.021	
.2983	-.145	
.3170	-.140	
.3356	-.131	
.3543	-.117	
.3729	-.091	
.3916	-.089	
.4102	-.093	
.4289	-.107	
.4475	-.124	
.4662	-.138	
.4848	-.166	
.5034	-.176	
.5221	-.230	
.5407	.012	
.5594	-.220	
.5780	-.107	
.5967	-.056	
.6153	.030	
.6340	-.002	
.6526	.016	

TABLE 311 CONTINUED

RUN = 611 POINT = 7

(E) ALPHA = 2.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	
.2610	-.080	
.2797	.017	
.2983	-.146	
.3170	-.144	
.3356	-.132	
.3543	-.121	
.3729	-.096	
.3916	-.097	
.4102	-.094	
.4289	-.115	
.4475	-.132	
.4662	-.151	
.4848	-.182	
.5034	-.194	
.5221	-.253	
.5407	-.073	
.5594	-.286	
.5780	-.151	
.5967	-.068	
.6153	.026	
.6340	-.004	
.6526	.012	

RUN = 611 POINT = 8

(F) ALPHA = 3.40 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	
.2610	-.081	
.2797	.020	
.2983	-.145	
.3170	-.143	
.3356	-.134	
.3543	-.121	
.3729	-.100	
.3916	-.096	
.4102	-.100	
.4289	-.119	
.4475	-.140	
.4662	-.157	
.4848	-.186	
.5034	-.203	
.5221	-.259	
.5407	-.124	
.5594	-.309	
.5780	-.188	
.5967	-.077	
.6153	.027	
.6340	-.005	
.6526	.013	

RUN = 611 POINT = 9

(G) ALPHA = 3.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	
.2610	-.083	
.2797	.016	
.2983	-.147	
.3170	-.142	
.3356	-.140	
.3543	-.125	
.3729	-.099	
.3916	-.099	
.4102	-.104	
.4289	-.120	
.4475	-.137	
.4662	-.158	
.4848	-.196	
.5034	-.211	
.5221	-.270	
.5407	-.166	
.5594	-.329	
.5780	-.246	
.5967	-.089	
.6153	.026	
.6340	-.002	
.6526	.014	

TABLE 311 CONTINUED
RUN = 611 POINT = 10

(H) ALPHA = 4.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	
.2610	-.085	
.2797	.016	
.2983	-.152	
.3170	-.152	
.3356	-.142	
.3543	-.132	
.3729	-.106	
.3916	-.104	
.4102	-.113	
.4289	-.130	
.4475	-.149	
.4662	-.168	
.4848	-.204	
.5034	-.225	
.5221	-.290	
.5407	-.202	
.5594	-.354	
.5780	-.334	
.5967	-.125	
.6153	.022	
.6340	-.001	
.6526	.019	

RUN = 611 POINT = 11

(I) ALPHA = 6.07 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	
.2610	-.090	
.2797	.012	
.2983	-.155	
.3170	-.155	
.3356	-.145	
.3543	-.131	
.3729	-.111	
.3916	-.107	
.4102	-.112	
.4289	-.133	
.4475	-.155	
.4662	-.176	
.4848	-.204	
.5034	-.240	
.5221	-.309	
.5407	-.233	
.5594	-.376	
.5780	-.397	
.5967	-.210	
.6153	.019	
.6340	-.002	
.6526	.023	

RUN = 611 POINT = 12

(J) ALPHA = 8.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	
.2610	-.087	
.2797	.008	
.2983	-.154	
.3170	-.149	
.3356	-.146	
.3543	-.134	
.3729	-.113	
.3916	-.113	
.4102	-.122	
.4289	-.142	
.4475	-.166	
.4662	-.192	
.4848	-.225	
.5034	-.261	
.5221	-.333	
.5407	-.259	
.5594	-.409	
.5780	-.434	
.5967	-.411	
.6153	.017	
.6340	-.006	
.6526	.029	

TABLE 311 CONCLUDED
RUN = 611 POINT = 13

(K) ALPHA = 10.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	
.2610	-.087	
.2797	.003	
.2983	-.154	
.3170	-.154	
.3356	-.146	
.3543	-.142	
.3729	-.113	
.3916	-.120	
.4102	-.127	
.4289	-.151	
.4475	-.177	
.4662	-.202	
.4848	-.249	
.5034	-.275	
.5221	-.354	
.5407	-.287	
.5594	-.438	
.5780	-.461	
.5967	-.500	
.6153	.010	
.6340	.005	
.6526	.037	

RUN = 611 POINT = 14

(L) ALPHA = 12.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	
.2610	-.082	
.2797	.005	
.2983	-.149	
.3170	-.147	
.3356	-.145	
.3543	-.138	
.3729	-.113	
.3916	-.111	
.4102	-.120	
.4289	-.152	
.4475	-.185	
.4662	-.211	
.4848	-.245	
.5034	-.286	
.5221	-.372	
.5407	-.310	
.5594	-.467	
.5780	-.491	
.5967	-.499	
.6153	.010	
.6340	.003	
.6526	.018	

RUN = 626 POINT = 1

(A) ALPHA = -.71 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.098	
.2610	-.098	
.2797	-.094	
.2983	-.018	
.3170	-.132	
.3356	-.121	
.3543	-.111	
.3729	-.081	
.3916	-.077	
.4102	-.086	
.4289	-.092	
.4475	-.104	
.4662	-.100	
.4848	-.107	
.5034	-.086	
.5221	-.083	
.5407	-.275	
.5594	-.083	
.5780	-.069	
.5967	-.050	
.6153	0.000	
.6340	-.012	
.6526	-.005	

TABLE 312 FUSELAGE PRESSURE COEFFICIENTS

RUN = 626 POINT = 2

(B) ALPHA = .24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.079	
.2610	-.096	
.2797	-.015	
.2983	-.144	
.3170	-.142	
.3356	-.125	
.3543	-.123	
.3729	-.091	
.3916	-.092	
.4102	-.091	
.4289	-.110	
.4475	-.117	
.4662	-.115	
.4848	-.117	
.5034	-.102	
.5221	-.094	
.5407	-.275	
.5594	-.098	
.5780	-.077	
.5967	-.062	
.6153	-.005	
.6340	-.028	
.6526	-.013	

RUN = 626 POINT = 3

(C) ALPHA = 1.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.091	
.2610	-.106	
.2797	-.015	
.2983	-.150	
.3170	-.150	
.3356	-.138	
.3543	-.134	
.3729	-.104	
.3916	-.098	
.4102	-.112	
.4289	-.121	
.4475	-.132	
.4662	-.132	
.4848	-.136	
.5034	-.115	
.5221	-.106	
.5407	-.224	
.5594	-.112	
.5780	-.091	
.5967	-.070	
.6153	-.007	
.6340	-.028	
.6526	-.020	

RUN = 626 POINT = 4

(D) ALPHA = 1.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.091	
.2610	-.110	
.2797	-.018	
.2983	-.146	
.3170	-.143	
.3356	-.143	
.3543	-.135	
.3729	-.107	
.3916	-.112	
.4102	-.114	
.4289	-.131	
.4475	-.137	
.4662	-.148	
.4848	-.152	
.5034	-.127	
.5221	-.112	
.5407	-.192	
.5594	-.116	
.5780	-.091	
.5967	-.073	
.6153	-.006	
.6340	-.037	
.6526	-.018	

TABLE 312 CONTINUED

RUN = 626 POINT = 5

(E) ALPHA = 2.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.095	
.2610	-.117	
.2797	-.015	
.2983	-.010	
.3170	-.146	
.3356	-.150	
.3543	-.140	
.3729	-.123	
.3916	-.117	
.4102	-.131	
.4289	-.144	
.4475	-.159	
.4662	-.161	
.4848	-.167	
.5034	-.136	
.5221	-.121	
.5407	-.172	
.5594	-.121	
.5780	-.097	
.5967	-.076	
.6153	-.006	
.6340	-.036	
.6526	-.019	

RUN = 626 POINT = 6

(F) ALPHA = 3.34 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.100	
.2610	-.119	
.2797	-.015	
.2983	-.121	
.3170	-.161	
.3356	-.155	
.3543	-.145	
.3729	-.123	
.3916	-.130	
.4102	-.136	
.4289	-.153	
.4475	-.166	
.4662	-.176	
.4848	-.180	
.5034	-.147	
.5221	-.126	
.5407	-.161	
.5594	-.121	
.5780	-.100	
.5967	-.083	
.6153	-.005	
.6340	-.039	
.6526	-.022	

RUN = 626 POINT = 7

(G) ALPHA = 3.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.108	
.2610	-.127	
.2797	-.019	
.2983	-.167	
.3170	-.172	
.3356	-.163	
.3543	-.155	
.3729	-.132	
.3916	-.142	
.4102	-.150	
.4289	-.161	
.4475	-.176	
.4662	-.184	
.4848	-.187	
.5034	-.157	
.5221	-.136	
.5407	-.151	
.5594	-.127	
.5780	-.110	
.5967	-.081	
.6153	-.005	
.6340	-.041	
.6526	-.022	

TABLE 312 CONTINUED
RUN = 626 POINT = 8

(H) ALPHA = 4.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.103	
.2610	-.124	
.2797	-.120	
.2983	-.016	
.3170	-.154	
.3356	-.170	
.3543	-.160	
.3729	-.141	
.3916	-.153	
.4102	-.156	
.4289	-.173	
.4475	-.192	
.4662	-.194	
.4848	-.204	
.5034	-.173	
.5221	-.143	
.5407	-.143	
.5594	-.137	
.5780	-.105	
.5967	-.086	
.6153	-.007	
.6340	-.037	
.6526	-.022	

RUN = 626 POINT = 9

(I) ALPHA = 5.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.110	
.2610	-.129	
.2797	-.125	
.2983	-.012	
.3170	-.163	
.3356	-.171	
.3543	-.163	
.3729	-.150	
.3916	-.160	
.4102	-.173	
.4289	-.184	
.4475	-.212	
.4662	-.220	
.4848	-.230	
.5034	-.192	
.5221	-.152	
.5407	-.156	
.5594	-.142	
.5780	-.112	
.5967	-.093	
.6153	-.004	
.6340	-.027	
.6526	-.019	

RUN = 626 POINT = 10

(J) ALPHA = 7.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.115	
.2610	-.132	
.2797	-.024	
.2983	-.158	
.3170	-.183	
.3356	-.181	
.3543	-.179	
.3729	-.162	
.3916	-.173	
.4102	-.183	
.4289	-.209	
.4475	-.227	
.4662	-.242	
.4848	-.257	
.5034	-.206	
.5221	-.164	
.5407	-.162	
.5594	-.156	
.5780	-.130	
.5967	-.126	
.6153	-.012	
.6340	-.011	
.6526	-.026	

TABLE 312 CONTINUED

RUN = 626 POINT = 11

(K) ALPHA = 9.73 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.114	
.2610	-.138	
.2797	-.042	
.2983	-.027	
.3170	-.180	
.3356	-.184	
.3543	-.184	
.3729	-.174	
.3916	-.174	
.4102	-.182	
.4289	-.212	
.4475	-.235	
.4662	-.237	
.4848	-.252	
.5034	-.214	
.5221	-.186	
.5407	-.184	
.5594	-.176	
.5780	-.140	
.5967	-.140	
.6153	-.017	
.6340	-.049	
.6526	-.027	

RUN = 626 POINT = 12

(L) ALPHA = 11.61 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.124	
.2610	-.135	
.2797	-.128	
.2983	-.029	
.3170	-.186	
.3356	-.188	
.3543	-.190	
.3729	-.162	
.3916	-.173	
.4102	-.179	
.4289	-.205	
.4475	-.234	
.4662	-.234	
.4848	-.249	
.5034	-.222	
.5221	-.205	
.5407	-.184	
.5594	-.203	
.5780	-.169	
.5967	-.137	
.6153	-.020	
.6340	-.025	
.6526	-.033	

RUN = 626 POINT = 13

(M) ALPHA = .28 DEGREES

TABLE 312 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.082	
.2610	-.100	
.2797	-.089	
.2983	-.012	
.3170	-.134	
.3356	-.131	
.3543	-.121	
.3729	-.095	
.3916	-.091	
.4102	-.100	
.4289	-.104	
.4475	-.116	
.4662	-.114	
.4848	-.119	
.5034	-.099	
.5221	-.095	
.5407	-.140	
.5594	-.099	
.5780	-.080	
.5967	-.080	
.6153	-.008	
.6340	-.027	
.6526	-.013	

RUN = 625 POINT = 1

(A) ALPHA = -.80 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	
.2610	-.082	
.2797	-.006	
.2983	-.130	
.3170	-.128	
.3356	-.121	
.3543	-.114	
.3729	-.079	
.3916	-.075	
.4102	-.075	
.4289	-.087	
.4475	-.100	
.4662	-.102	
.4848	-.105	
.5034	-.089	
.5221	-.089	
.5407	-.251	
.5594	-.095	
.5780	-.072	
.5967	-.050	
.6153	0.000	
.6340	-.016	
.6526	-.001	

TABLE 313 FUSELAGE PRESSURE COEFFICIENTS
RUN = 625 POINT = 2

(B) ALPHA = .22 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.066	
.2610	-.089	
.2797	-.002	
.2983	-.138	
.3170	-.140	
.3356	-.128	
.3543	-.119	
.3729	-.094	
.3916	-.089	
.4102	-.090	
.4289	-.105	
.4475	-.117	
.4662	-.124	
.4848	-.128	
.5034	-.112	
.5221	-.105	
.5407	-.207	
.5594	-.105	
.5780	-.083	
.5967	-.057	
.6153	.004	
.6340	-.020	
.6526	-.005	

RUN = 625 POINT = 3

(C) ALPHA = 1.15 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.075	
.2610	-.095	
.2797	-.087	
.2983	0.000	
.3170	-.135	
.3356	-.134	
.3543	-.125	
.3729	-.100	
.3916	-.095	
.4102	-.103	
.4289	-.116	
.4475	-.134	
.4662	-.150	
.4848	-.153	
.5034	-.134	
.5221	-.118	
.5407	-.165	
.5594	-.118	
.5780	-.091	
.5967	-.064	
.6153	.004	
.6340	-.024	
.6526	-.009	

RUN = 625 POINT = 4

(D) ALPHA = 1.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.076	
.2610	-.098	
.2797	-.092	
.2983	-.140	
.3170	-.152	
.3356	-.142	
.3543	-.131	
.3729	-.108	
.3916	-.106	
.4102	-.113	
.4289	-.128	
.4475	-.147	
.4662	-.165	
.4848	-.179	
.5034	-.165	
.5221	-.135	
.5407	-.170	
.5594	-.126	
.5780	-.094	
.5967	-.073	
.6153	.004	
.6340	-.027	
.6526	-.011	

TABLE 313 CONTINUED

RUN = 625 POINT = 5

(E) ALPHA = 2.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	
.2610	-.103	
.2797	-.002	
.2983	-.158	
.3170	-.163	
.3356	-.151	
.3543	-.137	
.3729	-.114	
.3916	-.117	
.4102	-.124	
.4289	-.140	
.4475	-.163	
.4662	-.181	
.4848	-.202	
.5034	-.200	
.5221	-.168	
.5407	-.165	
.5594	-.145	
.5780	-.105	
.5967	-.073	
.6153	.006	
.6340	-.025	
.6526	-.011	

RUN = 625 POINT = 6

(F) ALPHA = 3.49 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.086	
.2610	-.111	
.2797	-.106	
.2983	-.003	
.3170	-.147	
.3356	-.148	
.3543	-.140	
.3729	-.120	
.3916	-.118	
.4102	-.131	
.4289	-.152	
.4475	-.171	
.4662	-.187	
.4848	-.216	
.5034	-.224	
.5221	-.187	
.5407	-.187	
.5594	-.152	
.5780	-.109	
.5967	-.097	
.6153	.006	
.6340	-.018	
.6526	-.012	

RUN = 625 POINT = 7

(G) ALPHA = 3.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.092	
.2610	-.110	
.2797	-.105	
.2983	-.002	
.3170	-.151	
.3356	-.152	
.3543	-.144	
.3729	-.126	
.3916	-.126	
.4102	-.140	
.4289	-.158	
.4475	-.181	
.4662	-.197	
.4848	-.221	
.5034	-.243	
.5221	-.211	
.5407	-.197	
.5594	-.167	
.5780	-.119	
.5967	-.083	
.6153	.004	
.6340	-.020	
.6526	-.014	

TABLE 313 CONTINUED

RUN = 625 POINT = 8

(H) ALPHA = 5.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.096	
.2610	-.110	
.2797	-.108	
.2983	-.004	
.3170	-.154	
.3356	-.161	
.3543	-.149	
.3729	-.129	
.3916	-.135	
.4102	-.144	
.4289	-.161	
.4475	-.189	
.4662	-.209	
.4848	-.237	
.5034	-.274	
.5221	-.262	
.5407	-.207	
.5594	-.200	
.5780	-.131	
.5967	-.096	
.6153	0.000	
.6340	-.030	
.6526	-.007	

RUN = 625 POINT = 9

(I) ALPHA = 6.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.089	
.2610	-.110	
.2797	-.008	
.2983	-.167	
.3170	-.165	
.3356	-.158	
.3543	-.153	
.3729	-.133	
.3916	-.137	
.4102	-.147	
.4289	-.172	
.4475	-.198	
.4662	-.221	
.4848	-.251	
.5034	-.289	
.5221	-.334	
.5407	-.253	
.5594	-.228	
.5780	-.142	
.5967	-.087	
.6153	.002	
.6340	-.024	
.6526	-.008	

RUN = 625 POINT = 10

(J) ALPHA = 8.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.086	
.2610	-.116	
.2797	-.012	
.2983	-.166	
.3170	-.169	
.3356	-.160	
.3543	-.160	
.3729	-.141	
.3916	-.148	
.4102	-.159	
.4289	-.182	
.4475	-.212	
.4662	-.238	
.4848	-.273	
.5034	-.314	
.5221	-.390	
.5407	-.288	
.5594	-.374	
.5780	-.145	
.5967	-.083	
.6153	-.002	
.6340	-.018	
.6526	.001	

TABLE 313 CONTINUED

RUN = 625 POINT = 11

(K) ALPHA = 9.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.088	
.2610	-.116	
.2797	-.017	
.2983	-.017	
.3170	-.164	
.3356	-.165	
.3543	-.167	
.3729	-.141	
.3916	-.148	
.4102	-.167	
.4289	-.192	
.4475	-.224	
.4662	-.252	
.4848	-.292	
.5034	-.326	
.5221	-.276	
.5407	-.285	
.5594	-.185	
.5780	-.139	
.5967	-.118	
.6153	-.008	
.6340	-.035	
.6526	-.024	

RUN = 625 POINT = 12

(L) ALPHA = 11.77 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.095	
.2610	-.115	
.2797	-.111	
.2983	-.023	
.3170	-.162	
.3356	-.171	
.3543	-.169	
.3729	-.148	
.3916	-.150	
.4102	-.164	
.4289	-.194	
.4475	-.231	
.4662	-.261	
.4848	-.305	
.5034	-.337	
.5221	-.191	
.5407	-.258	
.5594	-.215	
.5780	-.178	
.5967	-.178	
.6153	-.016	
.6340	-.049	
.6526	-.048	

RUN = 625 POINT = 13

(M) ALPHA = .26 DEGREES

TABLE 313 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.085	
.2610	-.091	
.2797	-.073	
.2983	-.008	
.3170	-.129	
.3356	-.129	
.3543	-.117	
.3729	-.091	
.3916	-.085	
.4102	-.089	
.4289	-.105	
.4475	-.117	
.4662	-.121	
.4848	-.129	
.5034	-.112	
.5221	-.107	
.5407	-.200	
.5594	-.107	
.5780	-.084	
.5967	-.082	
.6153	.007	
.6340	-.010	
.6526	-.004	

TABLE 314 FUSELAGE PRESSURE COEFFICIENTS

RUN = 624 POINT = 1

(A) ALPHA = -.78 DEGREES

RUN = 624 POINT = 2

(B) ALPHA = .25 DEGREES

RUN = 624 POINT = 3

(C) ALPHA = 1.17 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.054	
.2610	-.075	
.2797	.001	
.2983	-.125	
.3170	-.125	
.3356	-.120	
.3543	-.101	
.3729	-.078	
.3916	-.075	
.4102	-.073	
.4289	-.085	
.4475	-.103	
.4662	-.099	
.4848	-.103	
.5034	-.090	
.5221	-.089	
.5407	-.235	
.5594	-.094	
.5780	-.068	
.5967	-.049	
.6153	.010	
.6340	-.010	
.6526	.003	

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.059	
.2610	-.081	
.2797	-0.000	
.2983	-.142	
.3170	-.142	
.3356	-.127	
.3543	-.114	
.3729	-.087	
.3916	-.083	
.4102	-.088	
.4289	-.099	
.4475	-.116	
.4662	-.123	
.4848	-.132	
.5034	-.116	
.5221	-.109	
.5407	-.191	
.5594	-.108	
.5780	-.081	
.5967	-.054	
.6153	.010	
.6340	-.015	
.6526	-.002	

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.073	
.2610	-.087	
.2797	.001	
.2983	-.142	
.3170	-.146	
.3356	-.135	
.3543	-.123	
.3729	-.097	
.3916	-.097	
.4102	-.099	
.4289	-.120	
.4475	-.134	
.4662	-.142	
.4848	-.154	
.5034	-.149	
.5221	-.132	
.5407	-.182	
.5594	-.121	
.5780	-.092	
.5967	-.064	
.6153	.010	
.6340	-.017	
.6526	-.003	

RUN = 624 POINT = 4
(D) ALPHA = 2.03 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.071	
.2610	-.093	
.2797	0.000	
.2983	-.135	
.3170	-.145	
.3356	-.138	
.3543	-.130	
.3729	-.104	
.3916	-.102	
.4102	-.111	
.4289	-.123	
.4475	-.143	
.4662	-.159	
.4848	-.175	
.5034	-.183	
.5221	-.164	
.5407	-.166	
.5594	-.138	
.5780	-.097	
.5967	-.067	
.6153	.010	
.6340	-.022	
.6526	-.005	

TABLE 314 CONTINUED
RUN = 624 POINT = 5
(E) ALPHA = 3.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.077	
.2610	-.098	
.2797	0.000	
.2983	-.157	
.3170	-.157	
.3356	-.146	
.3543	-.135	
.3729	-.109	
.3916	-.111	
.4102	-.116	
.4289	-.137	
.4475	-.159	
.4662	-.176	
.4848	-.205	
.5034	-.214	
.5221	-.224	
.5407	-.162	
.5594	-.164	
.5780	-.109	
.5967	-.068	
.6153	.016	
.6340	-.018	
.6526	0.000	

RUN = 624 POINT = 6
(F) ALPHA = 3.43 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.078	
.2610	-.100	
.2797	.002	
.2983	-.158	
.3170	-.158	
.3356	-.152	
.3543	-.137	
.3729	-.114	
.3916	-.112	
.4102	-.121	
.4289	-.142	
.4475	-.159	
.4662	-.177	
.4848	-.209	
.5034	-.226	
.5221	-.263	
.5407	-.203	
.5594	-.184	
.5780	-.117	
.5967	-.075	
.6153	.010	
.6340	-.020	
.6526	-.003	

RUN = 624 POINT = 7

(G) ALPHA = 3.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.078	
.2610	-.101	
.2797	-.101	
.2983	-.126	
.3170	-.154	
.3356	-.152	
.3543	-.138	
.3729	-.115	
.3916	-.115	
.4102	-.124	
.4289	-.140	
.4475	-.166	
.4662	-.184	
.4848	-.212	
.5034	-.240	
.5221	-.284	
.5407	-.233	
.5594	-.221	
.5780	-.133	
.5967	-.084	
.6153	.009	
.6340	-.022	
.6526	-.003	

TABLE 314 CONTINUED

RUN = 624 POINT = 8

(H) ALPHA = 4.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	
.2610	-.103	
.2797	0.000	
.2983	-.163	
.3170	-.161	
.3356	-.154	
.3543	-.142	
.3729	-.126	
.3916	-.120	
.4102	-.127	
.4289	-.150	
.4475	-.171	
.4662	-.192	
.4848	-.219	
.5034	-.254	
.5221	-.315	
.5407	-.254	
.5594	-.328	
.5780	-.157	
.5967	-.080	
.6153	.008	
.6340	-.020	
.6526	-.003	

RUN = 624 POINT = 9

(I) ALPHA = 6.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.079	
.2610	-.109	
.2797	-.005	
.2983	-.168	
.3170	-.166	
.3356	-.154	
.3543	-.147	
.3729	-.130	
.3916	-.128	
.4102	-.140	
.4289	-.163	
.4475	-.184	
.4662	-.203	
.4848	-.231	
.5034	-.270	
.5221	-.340	
.5407	-.280	
.5594	-.389	
.5780	-.210	
.5967	-.095	
.6153	.003	
.6340	-.016	
.6526	.001	

RUN = 624 POINT = 10

(J) ALPHA = 8.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.085	
.2610	-.110	
.2797	-.005	
.2983	-.169	
.3170	-.168	
.3356	-.161	
.3543	-.154	
.3729	-.131	
.3916	-.136	
.4102	-.148	
.4289	-.169	
.4475	-.196	
.4662	-.219	
.4848	-.252	
.5034	-.294	
.5221	-.369	
.5407	-.320	
.5594	-.447	
.5780	-.378	
.5967	-.105	
.6153	.001	
.6340	-.005	
.6526	.014	

TABLE 314 CONCLUDED

RUN = 624 POINT = 11

(K) ALPHA = 11.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.081	
.2610	-.106	
.2797	-.106	
.2983	-.141	
.3170	-.165	
.3356	-.162	
.3543	-.162	
.3729	-.134	
.3916	-.136	
.4102	-.150	
.4289	-.179	
.4475	-.220	
.4662	-.241	
.4848	-.283	
.5034	-.320	
.5221	-.411	
.5407	-.337	
.5594	-.479	
.5780	-.122	
.5967	-.095	
.6153	-.010	
.6340	-.059	
.6526	-.039	

RUN = 624 POINT = 12

(L) ALPHA = .29 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.067	
.2610	-.082	
.2797	-.079	
.2983	-.027	
.3170	-.131	
.3356	-.126	
.3543	-.117	
.3729	-.089	
.3916	-.088	
.4102	-.089	
.4289	-.105	
.4475	-.119	
.4662	-.124	
.4848	-.129	
.5034	-.121	
.5221	-.112	
.5407	-.251	
.5594	-.112	
.5780	-.082	
.5967	-.055	
.6153	.011	
.6340	-.020	
.6526	-.002	

RUN = 623 POINT = 4

(A) ALPHA = -.82 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	
.2610	-.070	
.2797	.005	
.2983	-.131	
.3170	-.131	
.3356	-.119	
.3543	-.103	
.3729	-.077	
.3916	-.071	
.4102	-.078	
.4289	-.082	
.4475	-.091	
.4662	-.098	
.4848	-.098	
.5034	-.094	
.5221	-.098	
.5407	.377	
.5594	-.098	
.5780	-.066	
.5967	-.038	
.6153	.019	
.6340	.001	
.6526	.012	

TABLE 315 FUSELAGE PRESSURE COEFFICIENTS

RUN = 623 POINT = 5

(B) ALPHA = .24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	
.2610	-.079	
.2797	.006	
.2983	-.141	
.3170	-.140	
.3356	-.115	
.3543	-.115	
.3729	-.089	
.3916	-.082	
.4102	-.096	
.4289	-.098	
.4475	-.112	
.4662	-.120	
.4848	-.138	
.5034	-.134	
.5221	-.131	
.5407	.220	
.5594	-.120	
.5780	-.086	
.5967	-.051	
.6153	.014	
.6340	-.012	
.6526	.002	

RUN = 623 POINT = 6

(C) ALPHA = 1.19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.057	
.2610	-.081	
.2797	.008	
.2983	-.144	
.3170	-.144	
.3356	-.132	
.3543	-.121	
.3729	-.093	
.3916	-.090	
.4102	-.092	
.4289	-.107	
.4475	-.123	
.4662	-.137	
.4848	-.158	
.5034	-.161	
.5221	-.180	
.5407	.104	
.5594	-.142	
.5780	-.092	
.5967	-.055	
.6153	.019	
.6340	-.010	
.6526	.003	

RUN = 623 POINT = 7

(D) ALPHA = 1.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.058	
.2610	-.084	
.2797	.011	
.2983	-.151	
.3170	-.151	
.3356	-.137	
.3543	-.125	
.3729	-.099	
.3916	-.092	
.4102	-.097	
.4289	-.113	
.4475	-.129	
.4662	-.144	
.4848	-.170	
.5034	-.179	
.5221	-.227	
.5407	.002	
.5594	-.182	
.5780	-.099	
.5967	-.059	
.6153	.023	
.6340	-.009	
.6526	.009	

TABLE 315 CONTINUED
RUN = 623 POINT = 8

(E) ALPHA = 2.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	
.2610	-.093	
.2797	.008	
.2983	-.155	
.3170	-.153	
.3356	-.146	
.3543	-.131	
.3729	-.107	
.3916	-.107	
.4102	-.110	
.4289	-.124	
.4475	-.143	
.4662	-.162	
.4848	-.183	
.5034	-.203	
.5221	-.255	
.5407	-.074	
.5594	-.266	
.5780	-.133	
.5967	-.069	
.6153	.016	
.6340	-.012	
.6526	.003	

RUN = 623 POINT = 9

(F) ALPHA = 3.41 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.069	
.2610	-.095	
.2797	.006	
.2983	-.150	
.3170	-.155	
.3356	-.147	
.3543	-.135	
.3729	-.111	
.3916	-.109	
.4102	-.107	
.4289	-.128	
.4475	-.150	
.4662	-.168	
.4848	-.185	
.5034	-.214	
.5221	-.267	
.5407	-.128	
.5594	-.305	
.5780	-.166	
.5967	-.076	
.6153	.014	
.6340	-.012	
.6526	.004	

RUN = 623 POINT = 10
(G) ALPHA = 3.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.071	
.2610	-.098	
.2797	.008	
.2983	-.138	
.3170	-.157	
.3356	-.148	
.3543	-.134	
.3729	-.108	
.3916	-.112	
.4102	-.117	
.4289	-.132	
.4475	-.155	
.4662	-.169	
.4848	-.193	
.5034	-.219	
.5221	-.281	
.5407	-.170	
.5594	-.334	
.5780	-.222	
.5967	-.083	
.6153	.015	
.6340	-.010	
.6526	.006	

TABLE 315 CONTINUED
RUN = 623 POINT = 11
(H) ALPHA = 4.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.073	
.2610	-.093	
.2797	.004	
.2983	-.162	
.3170	-.160	
.3356	-.150	
.3543	-.138	
.3729	-.116	
.3916	-.116	
.4102	-.117	
.4289	-.138	
.4475	-.160	
.4662	-.179	
.4848	-.202	
.5034	-.233	
.5221	-.298	
.5407	-.209	
.5594	-.362	
.5780	-.314	
.5967	-.124	
.6153	.011	
.6340	-.007	
.6526	.009	

RUN = 623 POINT = 12
(I) ALPHA = 6.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.072	
.2610	-.098	
.2797	.002	
.2983	-.165	
.3170	-.162	
.3356	-.153	
.3543	-.143	
.3729	-.120	
.3916	-.122	
.4102	-.126	
.4289	-.146	
.4475	-.167	
.4662	-.186	
.4848	-.215	
.5034	-.246	
.5221	-.313	
.5407	-.244	
.5594	-.382	
.5780	-.391	
.5967	-.169	
.6153	.006	
.6340	-.010	
.6526	.011	

RUN = 623 POINT = 13
(J) ALPHA = 8.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	
.2610	-.094	
.2797	-0.000	
.2983	-.096	
.3170	-.158	
.3356	-.154	
.3543	-.146	
.3729	-.120	
.3916	-.127	
.4102	-.135	
.4289	-.154	
.4475	-.178	
.4662	-.199	
.4848	-.228	
.5034	-.266	
.5221	-.340	
.5407	-.264	
.5594	-.417	
.5780	-.440	
.5967	-.374	
.6153	.008	
.6340	-.008	
.6526	.020	

TABLE 315 CONTINUED
RUN = 623 POINT = 14
(K) ALPHA = 10.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.068	
.2610	-.096	
.2797	-.003	
.2983	-.158	
.3170	-.161	
.3356	-.159	
.3543	-.151	
.3729	-.127	
.3916	-.130	
.4102	-.134	
.4289	-.154	
.4475	-.190	
.4662	-.212	
.4848	-.250	
.5034	-.283	
.5221	-.359	
.5407	-.290	
.5594	-.448	
.5780	-.467	
.5967	-.508	
.6153	.003	
.6340	.005	
.6526	.029	

RUN = 623 POINT = 15
(L) ALPHA = 11.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.311	
.2610	-.311	
.2797	-.061	
.2983	-.092	
.3170	-.007	
.3356	-.162	
.3543	-.164	
.3729	-.157	
.3916	-.148	
.4102	-.121	
.4289	-.117	
.4475	-.128	
.4662	-.160	
.4848	-.198	
.5034	-.218	
.5221	-.256	
.5407	-.294	
.5594	-.383	
.5780	-.318	
.5967	-.475	
.6153	-.497	
.6340	-.416	
.6526	-.006	

TABLE 315 CONCLUDED

RUN = 623 POINT = 16

(M) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.093	
.2610	-.074	
.2797	-.072	
.2983	.008	
.3170	-.125	
.3356	-.127	
.3543	-.112	
.3729	-.086	
.3916	-.086	
.4102	-.083	
.4289	-.098	
.4475	-.115	
.4662	-.122	
.4848	-.132	
.5034	-.132	
.5221	-.129	
.5407	-.255	
.5594	-.122	
.5780	-.084	
.5967	-.055	
.6153	.014	
.6340	-.009	
.6526	0.000	

RUN = 641 POINT = 3

(A) ALPHA = -.72 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.128	
.2610	-.126	
.2797	-.049	
.2983	-.151	
.3170	-.165	
.3356	-.155	
.3543	-.145	
.3729	-.116	
.3916	-.115	
.4102	-.116	
.4289	-.124	
.4475	-.136	
.4662	-.132	
.4848	-.128	
.5034	-.118	
.5221	-.118	
.5407	-.089	
.5594	-.122	
.5780	-.107	
.5967	-.089	
.6153	-.041	
.6340	-.057	
.6526	-.043	

TABLE 316 FUSELAGE PRESSURE COEFFICIENTS

RUN = 641 POINT = 4

(B) ALPHA = .28 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.117	
.2610	-.136	
.2797	-.048	
.2983	-.175	
.3170	-.171	
.3356	-.167	
.3543	-.156	
.3729	-.129	
.3916	-.129	
.4102	-.130	
.4289	-.144	
.4475	-.146	
.4662	-.156	
.4848	-.146	
.5034	-.134	
.5221	-.129	
.5407	.021	
.5594	-.129	
.5780	-.115	
.5967	-.096	
.6153	-.040	
.6340	-.063	
.6526	-.050	

RUN = 641 POINT = 5

(C) ALPHA = 1.17 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.126	
.2610	-.143	
.2797	-.051	
.2983	-.183	
.3170	-.181	
.3356	-.172	
.3543	-.164	
.3729	-.141	
.3916	-.141	
.4102	-.143	
.4289	-.158	
.4475	-.166	
.4662	-.164	
.4848	-.162	
.5034	-.153	
.5221	-.141	
.5407	-.022	
.5594	-.145	
.5780	-.124	
.5967	-.103	
.6153	-.035	
.6340	-.068	
.6526	-.051	

RUN = 641 POINT = 6
(D) ALPHA = 2.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.127	
.2610	-.146	
.2797	-.052	
.2983	-.185	
.3170	-.185	
.3356	-.179	
.3543	-.171	
.3729	-.148	
.3916	-.148	
.4102	-.152	
.4289	-.167	
.4475	-.177	
.4662	-.181	
.4848	-.183	
.5034	-.160	
.5221	-.144	
.5407	-.060	
.5594	-.146	
.5780	-.129	
.5967	-.108	
.6153	-.038	
.6340	-.069	
.6526	-.056	

TABLE 316 CONTINUED
RUN = 641 POINT = 7
(E) ALPHA = 2.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.133	
.2610	-.156	
.2797	-.054	
.2983	-.166	
.3170	-.193	
.3356	-.187	
.3543	-.175	
.3729	-.160	
.3916	-.156	
.4102	-.170	
.4289	-.179	
.4475	-.193	
.4662	-.198	
.4848	-.208	
.5034	-.177	
.5221	-.156	
.5407	-.089	
.5594	-.160	
.5780	-.137	
.5967	-.116	
.6153	-.044	
.6340	-.073	
.6526	-.060	

RUN = 641 POINT = 8
(F) ALPHA = 3.38 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.130	
.2610	-.151	
.2797	-.047	
.2983	-.191	
.3170	-.195	
.3356	-.185	
.3543	-.178	
.3729	-.160	
.3916	-.164	
.4102	-.174	
.4289	-.181	
.4475	-.199	
.4662	-.206	
.4848	-.212	
.5034	-.179	
.5221	-.162	
.5407	-.122	
.5594	-.156	
.5780	-.135	
.5967	-.114	
.6153	-.036	
.6340	-.068	
.6526	-.055	

RUN = 641 POINT = 9

(G) ALPHA = 3.87 DEGREES

TOP CENTERLINE		RIGHT SIDE
X/L	CP	CP
.2424	-.136	
.2610	-.157	
.2797	-.151	
.2983	-.049	
.3170	-.191	
.3356	-.195	
.3543	-.189	
.3729	-.170	
.3916	-.166	
.4102	-.182	
.4289	-.189	
.4475	-.211	
.4662	-.214	
.4848	-.224	
.5034	-.197	
.5221	-.168	
.5407	-.130	
.5594	-.164	
.5780	-.137	
.5967	-.113	
.6153	-.043	
.6340	-.076	
.6526	-.055	

TABLE 316 CONTINUED

RUN = 641 POINT = 10

(H) ALPHA = 4.87 DEGREES

TOP CENTERLINE		RIGHT SIDE
X/L	CP	CP
.2424	-.142	
.2610	-.165	
.2797	-.048	
.2983	-.046	
.3170	-.195	
.3356	-.201	
.3543	-.195	
.3729	-.178	
.3916	-.178	
.4102	-.191	
.4289	-.211	
.4475	-.232	
.4662	-.230	
.4848	-.241	
.5034	-.211	
.5221	-.178	
.5407	-.178	
.5594	-.170	
.5780	-.147	
.5967	-.145	
.6153	-.042	
.6340	-.038	
.6526	-.061	

RUN = 641 POINT = 11

(I) ALPHA = 5.94 DEGREES

TOP CENTERLINE		RIGHT SIDE
X/L	CP	CP
.2424	-.421	
.2610	-.165	
.2797	-.161	
.2983	-.062	
.3170	-.200	
.3356	-.207	
.3543	-.204	
.3729	-.188	
.3916	-.190	
.4102	-.206	
.4289	-.229	
.4475	-.246	
.4662	-.259	
.4848	-.267	
.5034	-.232	
.5221	-.192	
.5407	-.190	
.5594	-.177	
.5780	-.150	
.5967	-.154	
.6153	-.046	
.6340	-.048	
.6526	-.060	

RUN = 641 POINT = 12

(J) ALPHA = 7.85 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.155	
.2610	-.170	
.2797	-.053	
.2983	-.049	
.3170	-.208	
.3356	-.212	
.3543	-.206	
.3729	-.193	
.3916	-.204	
.4102	-.222	
.4289	-.239	
.4475	-.262	
.4662	-.275	
.4848	-.289	
.5034	-.243	
.5221	-.203	
.5407	-.206	
.5594	-.195	
.5780	-.160	
.5967	-.162	
.6153	-.047	
.6340	-.047	
.6526	-.059	

TABLE 316 CONTINUED

RUN = 641 POINT = 13

(K) ALPHA = 9.71 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.671	
.2610	-.167	
.2797	-.162	
.2983	-.058	
.3170	-.209	
.3356	-.219	
.3543	-.211	
.3729	-.202	
.3916	-.206	
.4102	-.225	
.4289	-.246	
.4475	-.267	
.4662	-.282	
.4848	-.286	
.5034	-.269	
.5221	-.227	
.5407	-.217	
.5594	-.183	
.5780	-.175	
.5967	-.183	
.6153	-.051	
.6340	-.051	
.6526	-.066	

RUN = 641 POINT = 14

(L) ALPHA = 11.60 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.702	
.2610	-.169	
.2797	-.167	
.2983	-.064	
.3170	-.215	
.3356	-.223	
.3543	-.225	
.3729	-.202	
.3916	-.208	
.4102	-.221	
.4289	-.246	
.4475	-.263	
.4662	-.263	
.4848	-.284	
.5034	-.267	
.5221	-.238	
.5407	-.240	
.5594	-.200	
.5780	-.202	
.5967	-.208	
.6153	-.058	
.6340	-.053	
.6526	-.074	

RUN = 641 POINT = 15

(M) ALPHA = .32 DEGREES

TABLE 316 CONCLUDED

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.730	
.2610	-.134	
.2797	-.132	
.2983	-.055	
.3170	-.166	
.3356	-.166	
.3543	-.153	
.3729	-.128	
.3916	-.126	
.4102	-.136	
.4289	-.145	
.4475	-.147	
.4662	-.157	
.4848	-.162	
.5034	-.139	
.5221	-.130	
.5407	-.132	
.5594	-.178	
.5780	-.117	
.5967	-.118	
.6153	-.042	
.6340	-.044	
.6526	-.050	

RUN = 610 POINT = 1

(A) ALPHA = -.69 DEGREES

TABLE 317 FUSELAGE PRESSURE COEFFICIENTS

RUN = 610 POINT = 2

(B) ALPHA = .26 DEGREES

RUN = 610 POINT = 3

(C) ALPHA = 1.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.066	
.2610	-.089	
.2797	-.014	
.2983	-.128	
.3170	-.123	
.3356	-.119	
.3543	-.106	
.3729	-.078	
.3916	-.078	
.4102	-.083	
.4289	-.087	
.4475	-.093	
.4662	-.093	
.4848	-.091	
.5034	-.079	
.5221	-.072	
.5407	-.339	
.5594	-.083	
.5780	-.064	
.5967	-.047	
.6153	-.004	
.6340	-.017	
.6526	-0.000	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.072	
.2610	-.093	
.2797	-.008	
.2983	-.132	
.3170	-.130	
.3356	-.121	
.3543	-.109	
.3729	-.085	
.3916	-.077	
.4102	-.096	
.4289	-.098	
.4475	-.106	
.4662	-.109	
.4848	-.096	
.5034	-.091	
.5221	-.083	
.5407	-.262	
.5594	-.089	
.5780	-.070	
.5967	-.053	
.6153	.001	
.6340	-.021	
.6526	-.004	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.082	
.2610	-.101	
.2797	-.011	
.2983	-.141	
.3170	-.139	
.3356	-.127	
.3543	-.124	
.3729	-.097	
.3916	-.095	
.4102	-.097	
.4289	-.107	
.4475	-.120	
.4662	-.129	
.4848	-.114	
.5034	-.105	
.5221	-.092	
.5407	-.212	
.5594	-.101	
.5780	-.080	
.5967	-.058	
.6153	.002	
.6340	-.026	
.6526	-.009	

RUN = 610 POINT = 4
(D) ALPHA = 2.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.085	
.2610	-.105	
.2797	-.007	
.2983	-.141	
.3170	-.139	
.3356	-.132	
.3543	-.128	
.3729	-.100	
.3916	-.107	
.4102	-.111	
.4289	-.128	
.4475	-.132	
.4662	-.139	
.4848	-.133	
.5034	-.118	
.5221	-.103	
.5407	-.179	
.5594	-.105	
.5780	-.083	
.5967	-.060	
.6153	.001	
.6340	-.024	
.6526	-.011	

TABLE 317 CONTINUED
RUN = 610 POINT = 5
(E) ALPHA = 2.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.096	
.2610	-.117	
.2797	-.012	
.2983	-.155	
.3170	-.155	
.3356	-.151	
.3543	-.142	
.3729	-.121	
.3916	-.123	
.4102	-.125	
.4289	-.138	
.4475	-.153	
.4662	-.157	
.4848	-.147	
.5034	-.128	
.5221	-.115	
.5407	-.161	
.5594	-.117	
.5780	-.087	
.5967	-.070	
.6153	-.002	
.6340	-.032	
.6526	-.017	

RUN = 610 POINT = 6
(F) ALPHA = 3.39 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.098	
.2610	-.119	
.2797	-.009	
.2983	-.162	
.3170	-.164	
.3356	-.149	
.3543	-.141	
.3729	-.121	
.3916	-.121	
.4102	-.132	
.4289	-.145	
.4475	-.158	
.4662	-.164	
.4848	-.156	
.5034	-.140	
.5221	-.121	
.5407	-.153	
.5594	-.117	
.5780	-.096	
.5967	-.070	
.6153	-.002	
.6340	-.034	
.6526	-.021	

RUN = 610 POINT = 7

(G) ALPHA = 3.89 DEGREES

TABLE 317 CONTINUED
RUN = 610 POINT = 8

(H) ALPHA = 4.83 DEGREES

RUN = 610 POINT = 9

(I) ALPHA = 5.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.097	
.2610	-.118	
.2797	-.011	
.2983	-.161	
.3170	-.163	
.3356	-.154	
.3543	-.146	
.3729	-.131	
.3916	-.129	
.4102	-.146	
.4289	-.154	
.4475	-.171	
.4662	-.175	
.4848	-.167	
.5034	-.150	
.5221	-.129	
.5407	-.144	
.5594	-.120	
.5780	-.101	
.5967	-.073	
.6153	-.005	
.6340	-.037	
.6526	-.018	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.111	
.2610	-.130	
.2797	-.017	
.2983	-.170	
.3170	-.166	
.3356	-.164	
.3543	-.161	
.3729	-.138	
.3916	-.147	
.4102	-.155	
.4289	-.168	
.4475	-.191	
.4662	-.191	
.4848	-.193	
.5034	-.172	
.5221	-.142	
.5407	-.138	
.5594	-.128	
.5780	-.106	
.5967	-.077	
.6153	-.005	
.6340	-.037	
.6526	-.022	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.103	
.2610	-.122	
.2797	-.012	
.2983	-.168	
.3170	-.164	
.3356	-.164	
.3543	-.162	
.3729	-.139	
.3916	-.152	
.4102	-.164	
.4289	-.181	
.4475	-.200	
.4662	-.215	
.4848	-.211	
.5034	-.185	
.5221	-.147	
.5407	-.137	
.5594	-.134	
.5780	-.103	
.5967	-.077	
.6153	-.003	
.6340	-.029	
.6526	-.014	

RUN = 610 POINT = 10

(J) ALPHA = 7.83 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.109	
.2610	-.127	
.2797	-.017	
.2983	-.178	
.3170	-.178	
.3356	-.176	
.3543	-.168	
.3729	-.155	
.3916	-.159	
.4102	-.181	
.4289	-.199	
.4475	-.219	
.4662	-.235	
.4848	-.236	
.5034	-.191	
.5221	-.157	
.5407	-.142	
.5594	-.145	
.5780	-.117	
.5967	-.085	
.6153	-.007	
.6340	-.041	
.6526	-.018	

TABLE 317 CONTINUED

RUN = 610 POINT = 11

(K) ALPHA = 9.73 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.105	
.2610	-.137	
.2797	-.023	
.2983	-.180	
.3170	-.177	
.3356	-.175	
.3543	-.177	
.3729	-.162	
.3916	-.167	
.4102	-.182	
.4289	-.211	
.4475	-.226	
.4662	-.232	
.4848	-.245	
.5034	-.199	
.5221	-.179	
.5407	-.154	
.5594	-.167	
.5780	-.137	
.5967	-.101	
.6153	-.016	
.6340	-.042	
.6526	-.021	

RUN = 610 POINT = 12

(L) ALPHA = 11.56 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.108	
.2610	-.133	
.2797	-.029	
.2983	-.182	
.3170	-.184	
.3356	-.184	
.3543	-.182	
.3729	-.165	
.3916	-.171	
.4102	-.180	
.4289	-.203	
.4475	-.215	
.4662	-.230	
.4848	-.247	
.5034	-.216	
.5221	-.196	
.5407	-.194	
.5594	-.196	
.5780	-.160	
.5967	-.124	
.6153	-.016	
.6340	-.052	
.6526	-.031	

TABLE 317 CONCLUDED

RUN = 610 POINT = 13

(M) ALPHA = .27 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.081	
.2610	-.090	
.2797	-.013	
.2983	-.087	
.3170	-.132	
.3356	-.124	
.3543	-.111	
.3729	-.087	
.3916	-.079	
.4102	-.090	
.4289	-.102	
.4475	-.107	
.4662	-.113	
.4848	-.113	
.5034	-.094	
.5221	-.087	
.5407	-.145	
.5594	-.092	
.5780	-.073	
.5967	-.054	
.6153	.001	
.6340	-.020	
.6526	-.007	

RUN = 609 POINT = 3

(A) ALPHA = -.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	
.2610	-.082	
.2797	-0.000	
.2983	-.127	
.3170	-.124	
.3356	-.100	
.3543	-.098	
.3729	-.073	
.3916	-.065	
.4102	-.082	
.4289	-.076	
.4475	-.093	
.4662	-.096	
.4848	-.091	
.5034	-.080	
.5221	-.082	
.5407	.386	
.5594	-.082	
.5780	-.064	
.5967	-.040	
.6153	.013	
.6340	-.007	
.6526	.008	

TABLE 318 FUSELAGE PRESSURE COEFFICIENTS

RUN = 609 POINT = 4

(B) ALPHA = .23 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	
.2610	-.090	
.2797	-.005	
.2983	-.137	
.3170	-.135	
.3356	-.114	
.3543	-.110	
.3729	-.092	
.3916	-.085	
.4102	-.101	
.4289	-.097	
.4475	-.117	
.4662	-.121	
.4848	-.119	
.5034	-.105	
.5221	-.097	
.5407	.234	
.5594	-.096	
.5780	-.074	
.5967	-.052	
.6153	.007	
.6340	-.012	
.6526	-.001	

RUN = 609 POINT = 5

(C) ALPHA = 1.19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.067	
.2610	-.091	
.2797	.002	
.2983	-.143	
.3170	-.141	
.3356	-.121	
.3543	-.118	
.3729	-.092	
.3916	-.091	
.4102	-.092	
.4289	-.107	
.4475	-.127	
.4662	-.128	
.4848	-.139	
.5034	-.123	
.5221	-.109	
.5407	.124	
.5594	-.105	
.5780	-.080	
.5967	-.056	
.6153	.013	
.6340	-.019	
.6526	-.001	

RUN = 609 POINT = 6

(D) ALPHA = 1.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.076	
.2610	-.097	
.2797	-.002	
.2983	-.149	
.3170	-.146	
.3356	-.128	
.3543	-.128	
.3729	-.106	
.3916	-.103	
.4102	-.124	
.4289	-.126	
.4475	-.137	
.4662	-.151	
.4848	-.164	
.5034	-.153	
.5221	-.126	
.5407	.047	
.5594	-.115	
.5780	-.086	
.5967	-.065	
.6153	.011	
.6340	-.020	
.6526	-.006	

TABLE 318 CONTINUED
RUN = 609 POINT = 7

(E) ALPHA = 2.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.078	
.2610	-.096	
.2797	.005	
.2983	-.150	
.3170	-.148	
.3356	-.139	
.3543	-.130	
.3729	-.105	
.3916	-.105	
.4102	-.114	
.4289	-.132	
.4475	-.152	
.4662	-.168	
.4848	-.193	
.5034	-.182	
.5221	-.146	
.5407	-.007	
.5594	-.127	
.5780	-.087	
.5967	-.060	
.6153	.017	
.6340	-.012	
.6526	-0.000	

RUN = 609 POINT = 8

(F) ALPHA = 3.46 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.083	
.2610	-.108	
.2797	-.001	
.2983	-.160	
.3170	-.158	
.3356	-.147	
.3543	-.135	
.3729	-.117	
.3916	-.115	
.4102	-.124	
.4289	-.144	
.4475	-.163	
.4662	-.181	
.4848	-.211	
.5034	-.211	
.5221	-.172	
.5407	-.063	
.5594	-.138	
.5780	-.104	
.5967	-.071	
.6153	.008	
.6340	-.023	
.6526	-.007	

RUN = 609 POINT = 9

(G) ALPHA = 3.97 DEGREES

TABLE 318 CONTINUED

RUN = 609 POINT = 10

(H) ALPHA = 4.98 DEGREES

RUN = 609 POINT = 11

(I) ALPHA = 6.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.086	
.2610	-.111	
.2797	0.000	
.2983	-.159	
.3170	-.154	
.3356	-.151	
.3543	-.138	
.3729	-.120	
.3916	-.124	
.4102	-.133	
.4289	-.151	
.4475	-.174	
.4662	-.199	
.4848	-.232	
.5034	-.240	
.5221	-.199	
.5407	-.108	
.5594	-.158	
.5780	-.117	
.5967	-.078	
.6153	.005	
.6340	-.026	
.6526	-.012	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.088	
.2610	-.110	
.2797	-0.000	
.2983	-.159	
.3170	-.156	
.3356	-.152	
.3543	-.141	
.3729	-.120	
.3916	-.127	
.4102	-.131	
.4289	-.154	
.4475	-.177	
.4662	-.204	
.4848	-.243	
.5034	-.260	
.5221	-.241	
.5407	-.140	
.5594	-.173	
.5780	-.118	
.5967	-.076	
.6153	.008	
.6340	-.023	
.6526	-.003	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.087	
.2610	-.109	
.2797	-.004	
.2983	-.160	
.3170	-.162	
.3356	-.160	
.3543	-.148	
.3729	-.128	
.3916	-.134	
.4102	-.144	
.4289	-.164	
.4475	-.189	
.4662	-.215	
.4848	-.245	
.5034	-.288	
.5221	-.329	
.5407	-.197	
.5594	-.210	
.5780	-.137	
.5967	-.084	
.6153	.004	
.6340	-.024	
.6526	-.004	

RUN = 609 POINT = 12

(J) ALPHA = 8.08 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.091	
.2610	-.115	
.2797	-.008	
.2983	-.168	
.3170	-.162	
.3356	-.161	
.3543	-.154	
.3729	-.136	
.3916	-.143	
.4102	-.150	
.4289	-.178	
.4475	-.209	
.4662	-.235	
.4848	-.285	
.5034	-.317	
.5221	-.388	
.5407	-.255	
.5594	-.285	
.5780	-.138	
.5967	-.079	
.6153	-.001	
.6340	-.013	
.6526	.003	

TABLE 318 CONTINUED
RUN = 609 POINT = 13

(K) ALPHA = 9.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.088	
.2610	-.111	
.2797	-.014	
.2983	-.173	
.3170	-.172	
.3356	-.170	
.3543	-.157	
.3729	-.143	
.3916	-.145	
.4102	-.161	
.4289	-.188	
.4475	-.219	
.4662	-.246	
.4848	-.283	
.5034	-.326	
.5221	-.246	
.5407	-.253	
.5594	-.189	
.5780	-.140	
.5967	-.104	
.6153	-.007	
.6340	-.042	
.6526	-.021	

RUN = 609 POINT = 14

(L) ALPHA = 11.75 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.081	
.2610	-.110	
.2797	-.013	
.2983	-.170	
.3170	-.166	
.3356	-.163	
.3543	-.166	
.3729	-.140	
.3916	-.143	
.4102	-.156	
.4289	-.188	
.4475	-.223	
.4662	-.251	
.4848	-.310	
.5034	-.326	
.5221	-.209	
.5407	-.237	
.5594	-.221	
.5780	-.173	
.5967	-.136	
.6153	-.007	
.6340	-.060	
.6526	-.037	

TABLE 318 CONCLUDED

RUN = 609 POINT = 15

(M) ALPHA = .26 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	
.2610	-.084	
.2797	-.001	
.2983	-.134	
.3170	-.139	
.3356	-.130	
.3543	-.114	
.3729	-.088	
.3916	-.086	
.4102	-.088	
.4289	-.098	
.4475	-.116	
.4662	-.118	
.4848	-.118	
.5034	-.102	
.5221	-.098	
.5407	-.178	
.5594	-.098	
.5780	-.077	
.5967	-.052	
.6153	.007	
.6340	-.014	
.6526	-.003	

RUN = 607 POINT = 3

(A) ALPHA = -.76 DEGREES

TABLE 319 FUSELAGE PRESSURE COEFFICIENTS
RUN = 607 POINT = 4

(B) ALPHA = .29 DEGREES

RUN = 607 POINT = 5

(C) ALPHA = 1.23 DEGREES

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.009	
.2610	-.032	
.2797	.044	
.2983	-.089	
.3170	-.085	
.3356	-.066	
.3543	-.064	
.3729	-.039	
.3916	-.034	
.4102	-.048	
.4289	-.046	
.4475	-.062	
.4662	-.062	
.4848	-.061	
.5034	-.050	
.5221	-.052	
.5407	.399	
.5594	-.052	
.5780	-.032	
.5967	-.006	
.6153	.051	
.6340	.030	
.6526	.037	

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.019	
.2610	-.040	
.2797	.044	
.2983	-.100	
.3170	-.100	
.3356	-.077	
.3543	-.077	
.3729	-.050	
.3916	-.047	
.4102	-.063	
.4289	-.064	
.4475	-.087	
.4662	-.085	
.4848	-.087	
.5034	-.078	
.5221	-.068	
.5407	.263	
.5594	-.064	
.5780	-.040	
.5967	-.015	
.6153	.051	
.6340	.026	
.6526	.037	

X/L	TOP CENTERLINE	RIGHT SIDE
	CP	CP
.2424	-.022	
.2610	-.052	
.2797	.041	
.2983	-.110	
.3170	-.105	
.3356	-.084	
.3543	-.084	
.3729	-.061	
.3916	-.063	
.4102	-.078	
.4289	-.082	
.4475	-.094	
.4662	-.098	
.4848	-.121	
.5034	-.114	
.5221	-.091	
.5407	.150	
.5594	-.080	
.5780	-.052	
.5967	-.022	
.6153	.045	
.6340	.017	
.6526	.031	

RUN = 607 POINT = 6

(D) ALPHA = 2.04 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	
.2610	-.052	
.2797	.039	
.2983	-.113	
.3170	-.111	
.3356	-.092	
.3543	-.090	
.3729	-.064	
.3916	-.068	
.4102	-.068	
.4289	-.087	
.4475	-.103	
.4662	-.120	
.4848	-.141	
.5034	-.148	
.5221	-.113	
.5407	.078	
.5594	-.094	
.5780	-.057	
.5967	-.028	
.6153	.046	
.6340	.017	
.6526	.032	

TABLE 319 CONTINUED
RUN = 607 POINT = 7

(E) ALPHA = 2.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	
.2610	-.056	
.2797	.044	
.2983	-.114	
.3170	-.115	
.3356	-.108	
.3543	-.093	
.3729	-.073	
.3916	-.073	
.4102	-.098	
.4289	-.098	
.4475	-.115	
.4662	-.133	
.4848	-.168	
.5034	-.173	
.5221	-.163	
.5407	.008	
.5594	-.119	
.5780	-.068	
.5967	-.030	
.6153	.048	
.6340	.016	
.6526	.030	

RUN = 607 POINT = 8

(F) ALPHA = 3.48 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.035	
.2610	-.059	
.2797	.041	
.2983	-.120	
.3170	-.118	
.3356	-.099	
.3543	-.097	
.3729	-.075	
.3916	-.078	
.4102	-.104	
.4289	-.103	
.4475	-.124	
.4662	-.145	
.4848	-.178	
.5034	-.195	
.5221	-.201	
.5407	-.050	
.5594	-.139	
.5780	-.075	
.5967	-.036	
.6153	.044	
.6340	.013	
.6526	.031	

RUN = 607 POINT = 9

(G) ALPHA = 3.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	
.2610	-.061	
.2797	.034	
.2983	-.122	
.3170	-.122	
.3356	-.114	
.3543	-.103	
.3729	-.080	
.3916	-.080	
.4102	-.093	
.4289	-.112	
.4475	-.129	
.4662	-.149	
.4848	-.185	
.5034	-.203	
.5221	-.240	
.5407	-.098	
.5594	-.159	
.5780	-.084	
.5967	-.040	
.6153	.044	
.6340	.016	
.6526	.032	

TABLE 319 CONTINUED

RUN = 607 POINT = 10

(H) ALPHA = 5.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	
.2610	-.062	
.2797	.038	
.2983	-.127	
.3170	-.127	
.3356	-.116	
.3543	-.106	
.3729	-.083	
.3916	-.087	
.4102	-.115	
.4289	-.115	
.4475	-.139	
.4662	-.162	
.4848	-.199	
.5034	-.218	
.5221	-.281	
.5407	-.150	
.5594	-.270	
.5780	-.106	
.5967	-.045	
.6153	.040	
.6340	.014	
.6526	.033	

RUN = 607 POINT = 11

(I) ALPHA = 6.07 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.039	
.2610	-.069	
.2797	.033	
.2983	-.129	
.3170	-.123	
.3356	-.113	
.3543	-.111	
.3729	-.090	
.3916	-.095	
.4102	-.104	
.4289	-.122	
.4475	-.148	
.4662	-.169	
.4848	-.205	
.5034	-.235	
.5221	-.307	
.5407	-.195	
.5594	-.345	
.5780	-.141	
.5967	-.052	
.6153	.040	
.6340	.019	
.6526	.038	

RUN = 607 POINT = 12

(J) ALPHA = 8.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	
.2610	-.070	
.2797	.034	
.2983	-.133	
.3170	-.131	
.3356	-.126	
.3543	-.115	
.3729	-.098	
.3916	-.101	
.4102	-.112	
.4289	-.136	
.4475	-.163	
.4662	-.185	
.4848	-.236	
.5034	-.260	
.5221	-.336	
.5407	-.234	
.5594	-.411	
.5780	-.316	
.5967	-.060	
.6153	.035	
.6340	.030	
.6526	.049	

TABLE 319 CONCLUDED

RUN = 607 POINT = 13

(K) ALPHA = 11.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	
.2610	-.069	
.2797	.022	
.2983	-.132	
.3170	-.129	
.3356	-.132	
.3543	-.125	
.3729	-.099	
.3916	-.103	
.4102	-.115	
.4289	-.150	
.4475	-.181	
.4662	-.209	
.4848	-.249	
.5034	-.291	
.5221	-.371	
.5407	-.274	
.5594	-.390	
.5780	-.101	
.5967	-.064	
.6153	.025	
.6340	-.024	
.6526	-.002	

RUN = 607 POINT = 14

(L) ALPHA = .28 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.019	
.2610	-.041	
.2797	.039	
.2983	-.104	
.3170	-.102	
.3356	-.093	
.3543	-.081	
.3729	-.057	
.3916	-.053	
.4102	-.055	
.4289	-.066	
.4475	-.083	
.4662	-.093	
.4848	-.095	
.5034	-.086	
.5221	-.078	
.5407	-.227	
.5594	-.076	
.5780	-.050	
.5967	-.024	
.6153	.037	
.6340	.010	
.6526	.027	

RUN = 606 POINT = 4

(A) ALPHA = -.83 DEGREES

TABLE 320 FUSELAGE PRESSURE COEFFICIENTS

RUN = 606 POINT = 5

(B) ALPHA = .23 DEGREES

RUN = 606 POINT = 6

(C) ALPHA = 1.17 DEGREES

TOP CENTERLINE		RIGHT SIDE
X/L	CP	CP
.2424	-.020	
.2610	-.044	
.2797	.030	
.2983	-.111	
.3170	-.108	
.3356	-.088	
.3543	-.087	
.3729	-.055	
.3916	-.048	
.4102	-.064	
.4289	-.062	
.4475	-.069	
.4662	-.074	
.4848	-.090	
.5034	-.078	
.5221	-.080	
.5407	.728	
.5594	-.076	
.5780	-.053	
.5967	-.027	
.6153	.036	
.6340	.015	
.6526	.025	

TOP CENTERLINE		RIGHT SIDE
X/L	CP	CP
.2424	-.023	
.2610	-.044	
.2797	.034	
.2983	-.110	
.3170	-.110	
.3356	-.089	
.3543	-.089	
.3729	-.065	
.3916	-.056	
.4102	-.058	
.4289	-.073	
.4475	-.098	
.4662	-.100	
.4848	-.114	
.5034	-.109	
.5221	-.102	
.5407	.484	
.5594	-.091	
.5780	-.052	
.5967	-.028	
.6153	.038	
.6340	.011	
.6526	.031	

TOP CENTERLINE		RIGHT SIDE
X/L	CP	CP
.2424	-.028	
.2610	-.054	
.2797	.034	
.2983	-.122	
.3170	-.120	
.3356	-.099	
.3543	-.098	
.3729	-.075	
.3916	-.068	
.4102	-.070	
.4289	-.087	
.4475	-.101	
.4662	-.108	
.4848	-.136	
.5034	-.145	
.5221	-.138	
.5407	.305	
.5594	-.105	
.5780	-.066	
.5967	-.031	
.6153	.039	
.6340	.010	
.6526	.024	

RUN = 606 POINT = 7

(D) ALPHA = 1.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	
.2610	-.056	
.2797	.036	
.2983	-.121	
.3170	-.123	
.3356	-.105	
.3543	-.100	
.3729	-.079	
.3916	-.074	
.4102	-.077	
.4289	-.095	
.4475	-.109	
.4662	-.121	
.4848	-.149	
.5034	-.158	
.5221	-.195	
.5407	.163	
.5594	-.146	
.5780	-.070	
.5967	-.033	
.6153	.039	
.6340	.011	
.6526	.027	

TABLE 320 CONTINUED

RUN = 606 POINT = 8

(E) ALPHA = 2.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	
.2610	-.054	
.2797	.039	
.2983	-.124	
.3170	-.122	
.3356	-.115	
.3543	-.101	
.3729	-.082	
.3916	-.075	
.4102	-.080	
.4289	-.098	
.4475	-.113	
.4662	-.133	
.4848	-.164	
.5034	-.178	
.5221	-.232	
.5407	.048	
.5594	-.227	
.5780	-.098	
.5967	-.036	
.6153	.043	
.6340	.015	
.6526	.034	

RUN = 606 POINT = 9

(F) ALPHA = 3.43 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	
.2610	-.062	
.2797	.033	
.2983	-.134	
.3170	-.132	
.3356	-.114	
.3543	-.107	
.3729	-.086	
.3916	-.083	
.4102	-.085	
.4289	-.104	
.4475	-.120	
.4662	-.141	
.4848	-.172	
.5034	-.186	
.5221	-.245	
.5407	-.036	
.5594	-.266	
.5780	-.125	
.5967	-.041	
.6153	.045	
.6340	.018	
.6526	.037	

RUN = 606 POINT = 10

(G) ALPHA = 3.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.032	
.2610	-.058	
.2797	.040	
.2983	-.129	
.3170	-.126	
.3356	-.115	
.3543	-.105	
.3729	-.081	
.3916	-.077	
.4102	-.079	
.4289	-.101	
.4475	-.122	
.4662	-.138	
.4848	-.173	
.5034	-.188	
.5221	-.247	
.5407	-.096	
.5594	-.299	
.5780	-.152	
.5967	-.044	
.6153	.043	
.6340	.019	
.6526	.036	

TABLE 320 CONTINUED

RUN = 606 POINT = 12

(H) ALPHA = 4.93 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.024	
.2610	-.053	
.2797	.046	
.2983	-.119	
.3170	-.119	
.3356	-.100	
.3543	-.097	
.3729	-.079	
.3916	-.074	
.4102	-.081	
.4289	-.100	
.4475	-.119	
.4662	-.141	
.4848	-.181	
.5034	-.200	
.5221	-.262	
.5407	-.176	
.5594	-.328	
.5780	-.273	
.5967	-.067	
.6153	.047	
.6340	.025	
.6526	.046	

RUN = 606 POINT = 13

(I) ALPHA = 6.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	
.2610	-.056	
.2797	.043	
.2983	-.124	
.3170	-.120	
.3356	-.120	
.3543	-.105	
.3729	-.082	
.3916	-.084	
.4102	-.086	
.4289	-.108	
.4475	-.125	
.4662	-.151	
.4848	-.187	
.5034	-.213	
.5221	-.279	
.5407	-.206	
.5594	-.348	
.5780	-.346	
.5967	-.110	
.6153	.046	
.6340	.025	
.6526	.049	

RUN = 606 POINT = 14

(J) ALPHA = 8.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	
.2610	-.059	
.2797	.037	
.2983	-.129	
.3170	-.126	
.3356	-.117	
.3543	-.107	
.3729	-.090	
.3916	-.091	
.4102	-.096	
.4289	-.117	
.4475	-.138	
.4662	-.165	
.4848	-.210	
.5034	-.234	
.5221	-.307	
.5407	-.236	
.5594	-.378	
.5780	-.407	
.5967	-.269	
.6153	.042	
.6340	.032	
.6526	.056	

TABLE 320 CONTINUED
RUN = 606 POINT = 15

(K) ALPHA = 10.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.030	
.2610	-.056	
.2797	.034	
.2983	-.126	
.3170	-.126	
.3356	-.120	
.3543	-.113	
.3729	-.090	
.3916	-.089	
.4102	-.097	
.4289	-.123	
.4475	-.152	
.4662	-.176	
.4848	-.214	
.5034	-.252	
.5221	-.326	
.5407	-.259	
.5594	-.407	
.5780	-.429	
.5967	-.448	
.6153	.039	
.6340	.041	
.6526	.067	

RUN = 606 POINT = 16

(L) ALPHA = 11.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.026	
.2610	-.054	
.2797	.031	
.2983	-.119	
.3170	-.121	
.3356	-.119	
.3543	-.112	
.3729	-.085	
.3916	-.081	
.4102	-.093	
.4289	-.124	
.4475	-.157	
.4662	-.178	
.4848	-.238	
.5034	-.262	
.5221	-.350	
.5407	-.285	
.5594	-.436	
.5780	-.448	
.5967	-.309	
.6153	.033	
.6340	.021	
.6526	.035	

TABLE 320 CONCLUDED

RUN = 606 POINT = 17

(M) ALPHA = .24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.007	
.2610	-.033	
.2797	.049	
.2983	-.098	
.3170	-.100	
.3356	-.089	
.3543	-.074	
.3729	-.046	
.3916	-.041	
.4102	-.045	
.4289	-.057	
.4475	-.074	
.4662	-.077	
.4848	-.086	
.5034	-.091	
.5221	-.082	
.5407	-.215	
.5594	-.076	
.5780	-.041	
.5967	-.015	
.6153	.054	
.6340	.026	
.6526	.044	

RUN = 618 POINT = 1

(A) ALPHA = -.71 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	
.2610	-.055	
.2797	.023	
.2983	-.091	
.3170	-.089	
.3356	-.084	
.3543	-.070	
.3729	-.037	
.3916	-.037	
.4102	-.037	
.4289	-.050	
.4475	-.057	
.4662	-.063	
.4848	-.061	
.5034	-.042	
.5221	-.040	
.5407	-.284	
.5594	-.048	
.5780	-.027	
.5967	-.014	
.6153	.030	
.6340	.017	
.6526	.030	

TABLE 321 FUSELAGE PRESSURE COEFFICIENTS

RUN = 618 POINT = 2

(B) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	
.2610	-.063	
.2797	.022	
.2983	-.103	
.3170	-.103	
.3356	-.094	
.3543	-.079	
.3729	-.052	
.3916	-.052	
.4102	-.054	
.4289	-.067	
.4475	-.077	
.4662	-.077	
.4848	-.079	
.5034	-.056	
.5221	-.050	
.5407	-.218	
.5594	-.058	
.5780	-.039	
.5967	-.024	
.6153	.034	
.6340	.009	
.6526	.022	

RUN = 618 POINT = 3

(C) ALPHA = 1.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	
.2610	-.068	
.2797	-.066	
.2983	-.087	
.3170	-.107	
.3356	-.096	
.3543	-.088	
.3729	-.062	
.3916	-.058	
.4102	-.068	
.4289	-.077	
.4475	-.087	
.4662	-.090	
.4848	-.094	
.5034	-.066	
.5221	-.060	
.5407	-.155	
.5594	-.060	
.5780	-.047	
.5967	-.024	
.6153	.029	
.6340	.031	
.6526	.024	

RUN = 618 POINT = 4

(D) ALPHA = 1.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	
.2610	-.068	
.2797	.025	
.2983	-.110	
.3170	-.112	
.3356	-.108	
.3543	-.091	
.3729	-.070	
.3916	-.074	
.4102	-.078	
.4289	-.091	
.4475	-.098	
.4662	-.106	
.4848	-.106	
.5034	-.081	
.5221	-.068	
.5407	-.140	
.5594	-.068	
.5780	-.049	
.5967	-.029	
.6153	.031	
.6340	.010	
.6526	.023	

TABLE 321 CONTINUED
RUN = 618 POINT = 5

(E) ALPHA = 2.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	
.2610	-.079	
.2797	-.073	
.2983	.028	
.3170	-.104	
.3356	-.113	
.3543	-.105	
.3729	-.079	
.3916	-.081	
.4102	-.090	
.4289	-.105	
.4475	-.115	
.4662	-.120	
.4848	-.124	
.5034	-.096	
.5221	-.079	
.5407	-.128	
.5594	-.077	
.5780	-.058	
.5967	-.036	
.6153	.031	
.6340	.003	
.6526	.018	

RUN = 618 POINT = 6

(F) ALPHA = 3.34 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	
.2610	-.082	
.2797	.022	
.2983	-.079	
.3170	-.122	
.3356	-.114	
.3543	-.105	
.3729	-.082	
.3916	-.092	
.4102	-.101	
.4289	-.111	
.4475	-.128	
.4662	-.130	
.4848	-.130	
.5034	-.107	
.5221	-.086	
.5407	-.103	
.5594	-.080	
.5780	-.063	
.5967	-.039	
.6153	.036	
.6340	.002	
.6526	.020	

RUN = 618 POINT = 7

(G) ALPHA = 3.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.065	
.2610	-.078	
.2797	.015	
.2983	.028	
.3170	-.114	
.3356	-.120	
.3543	-.106	
.3729	-.095	
.3916	-.099	
.4102	-.103	
.4289	-.116	
.4475	-.129	
.4662	-.138	
.4848	-.144	
.5034	-.112	
.5221	-.089	
.5407	-.114	
.5594	-.084	
.5780	-.061	
.5967	-.059	
.6153	.034	
.6340	.010	
.6526	.019	

TABLE 321 CONTINUED

RUN = 618 POINT = 8

(H) ALPHA = 4.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.067	
.2610	-.092	
.2797	.020	
.2983	-.033	
.3170	-.124	
.3356	-.120	
.3543	-.120	
.3729	-.099	
.3916	-.111	
.4102	-.112	
.4289	-.137	
.4475	-.150	
.4662	-.154	
.4848	-.160	
.5034	-.131	
.5221	-.101	
.5407	-.101	
.5594	-.092	
.5780	-.067	
.5967	-.048	
.6153	.030	
.6340	-.001	
.6526	.017	

RUN = 618 POINT = 9

(I) ALPHA = 5.95 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	
.2610	-.092	
.2797	-.092	
.2983	-.134	
.3170	-.134	
.3356	-.128	
.3543	-.128	
.3729	-.109	
.3916	-.122	
.4102	-.128	
.4289	-.145	
.4475	-.170	
.4662	-.179	
.4848	-.188	
.5034	-.145	
.5221	-.109	
.5407	-.115	
.5594	-.105	
.5780	-.071	
.5967	-.045	
.6153	.029	
.6340	.001	
.6526	.018	

RUN = 618 POINT = 10

(J) ALPHA = 7.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.076	
.2610	-.095	
.2797	.018	
.2983	-.144	
.3170	-.144	
.3356	-.138	
.3543	-.138	
.3729	-.121	
.3916	-.127	
.4102	-.142	
.4289	-.164	
.4475	-.185	
.4662	-.198	
.4848	-.208	
.5034	-.162	
.5221	-.123	
.5407	-.127	
.5594	-.112	
.5780	-.083	
.5967	-.053	
.6153	.027	
.6340	-.002	
.6526	.021	

TABLE 321 CONTINUED

RUN = 618 POINT = 11

(K) ALPHA = 9.75 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.104	
.2610	-.102	
.2797	-.042	
.2983	.008	
.3170	-.136	
.3356	-.144	
.3543	-.146	
.3729	-.130	
.3916	-.136	
.4102	-.146	
.4289	-.172	
.4475	-.198	
.4662	-.196	
.4848	-.223	
.5034	-.163	
.5221	-.134	
.5407	-.127	
.5594	-.134	
.5780	-.098	
.5967	-.074	
.6153	.018	
.6340	.016	
.6526	.008	

RUN = 618 POINT = 12

(L) ALPHA = 11.60 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.070	
.2610	-.098	
.2797	-.006	
.2983	.006	
.3170	-.130	
.3356	-.142	
.3543	-.145	
.3729	-.129	
.3916	-.130	
.4102	-.153	
.4289	-.162	
.4475	-.193	
.4662	-.200	
.4848	-.206	
.5034	-.179	
.5221	-.161	
.5407	-.132	
.5594	-.162	
.5780	-.119	
.5967	-.087	
.6153	.016	
.6340	.001	
.6526	.004	

TABLE 321 CONCLUDED

RUN = 618 POINT = 13

(M) ALPHA = .28 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	
.2610	-.061	
.2797	-.059	
.2983	.027	
.3170	-.087	
.3356	-.089	
.3543	-.078	
.3729	-.051	
.3916	-.053	
.4102	-.051	
.4289	-.064	
.4475	-.074	
.4662	-.068	
.4848	-.076	
.5034	-.053	
.5221	-.055	
.5407	-.096	
.5594	-.055	
.5780	-.038	
.5967	-.025	
.6153	.032	
.6340	.034	
.6526	.025	

RUN = 617 POINT = 1
(A) ALPHA = -.80 DEGREES

X/L	TOP CENTERLINE CP	RIGHT SIDE CP
.2424	-.026	
.2610	-.044	
.2797	.032	
.2983	.017	
.3170	-.083	
.3356	-.081	
.3543	-.070	
.3729	-.042	
.3916	-.032	
.4102	-.039	
.4289	-.049	
.4475	-.058	
.4662	-.067	
.4848	-.067	
.5034	-.049	
.5221	-.044	
.5407	-.200	
.5594	-.051	
.5780	-.033	
.5967	-.012	
.6153	.043	
.6340	.025	
.6526	.038	

TABLE 322 FUSELAGE PRESSURE COEFFICIENTS
RUN = 617 POINT = 2
(B) ALPHA = .23 DEGREES

X/L	TOP CENTERLINE CP	RIGHT SIDE CP
.2424	-.028	
.2610	-.051	
.2797	-.043	
.2983	.035	
.3170	-.093	
.3356	-.086	
.3543	-.080	
.3729	-.052	
.3916	-.051	
.4102	-.054	
.4289	-.065	
.4475	-.077	
.4662	-.080	
.4848	-.084	
.5034	-.068	
.5221	-.061	
.5407	-.144	
.5594	-.063	
.5780	-.040	
.5967	-.024	
.6153	.042	
.6340	.020	
.6526	.029	

RUN = 617 POINT = 3
(C) ALPHA = 1.14 DEGREES

X/L	TOP CENTERLINE CP	RIGHT SIDE CP
.2424	-.036	
.2610	-.059	
.2797	.028	
.2983	-.111	
.3170	-.106	
.3356	-.097	
.3543	-.088	
.3729	-.062	
.3916	-.062	
.4102	-.066	
.4289	-.080	
.4475	-.097	
.4662	-.101	
.4848	-.109	
.5034	-.092	
.5221	-.078	
.5407	-.136	
.5594	-.076	
.5780	-.048	
.5967	-.025	
.6153	.041	
.6340	.013	
.6526	.025	

RUN = 617 POINT = 4
(D) ALPHA = 1.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.043	
.2610	-.064	
.2797	.030	
.2983	-.117	
.3170	-.120	
.3356	-.109	
.3543	-.095	
.3729	-.073	
.3916	-.074	
.4102	-.078	
.4289	-.094	
.4475	-.115	
.4662	-.127	
.4848	-.134	
.5034	-.120	
.5221	-.090	
.5407	-.122	
.5594	-.085	
.5780	-.059	
.5967	-.041	
.6153	.042	
.6340	.041	
.6526	.027	

TABLE 322 CONTINUED
RUN = 617 POINT = 5
(E) ALPHA = 2.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.048	
.2610	-.069	
.2797	-.066	
.2983	.034	
.3170	-.108	
.3356	-.108	
.3543	-.102	
.3729	-.080	
.3916	-.083	
.4102	-.088	
.4289	-.106	
.4475	-.122	
.4662	-.145	
.4848	-.159	
.5034	-.157	
.5221	-.120	
.5407	-.125	
.5594	-.095	
.5780	-.064	
.5967	-.034	
.6153	.041	
.6340	.009	
.6526	.025	

RUN = 617 POINT = 6
(F) ALPHA = 3.44 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	
.2610	-.072	
.2797	.033	
.2983	-.091	
.3170	-.119	
.3356	-.116	
.3543	-.103	
.3729	-.082	
.3916	-.084	
.4102	-.091	
.4289	-.110	
.4475	-.131	
.4662	-.147	
.4848	-.173	
.5034	-.172	
.5221	-.133	
.5407	-.128	
.5594	-.109	
.5780	-.068	
.5967	-.037	
.6153	.041	
.6340	.006	
.6526	.022	

RUN = 617 POINT = 7

(G) ALPHA = 3.99 DEGREES

TABLE 322 CONTINUED

RUN = 617 POINT = 8

(H) ALPHA = 4.96 DEGREES

RUN = 617 POINT = 9

(I) ALPHA = 6.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	
.2610	-.076	
.2797	.019	
.2983	.033	
.3170	-.102	
.3356	-.118	
.3543	-.108	
.3729	-.087	
.3916	-.090	
.4102	-.094	
.4289	-.113	
.4475	-.141	
.4662	-.160	
.4848	-.178	
.5034	-.199	
.5221	-.155	
.5407	-.155	
.5594	-.122	
.5780	-.073	
.5967	-.050	
.6153	.039	
.6340	.007	
.6526	.026	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	
.2610	-.076	
.2797	.030	
.2983	-.084	
.3170	-.123	
.3356	-.122	
.3543	-.111	
.3729	-.090	
.3916	-.097	
.4102	-.104	
.4289	-.123	
.4475	-.150	
.4662	-.171	
.4848	-.200	
.5034	-.234	
.5221	-.214	
.5407	-.148	
.5594	-.147	
.5780	-.090	
.5967	-.049	
.6153	.041	
.6340	.007	
.6526	.025	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	
.2610	-.079	
.2797	.023	
.2983	-.132	
.3170	-.136	
.3356	-.129	
.3543	-.116	
.3729	-.099	
.3916	-.104	
.4102	-.111	
.4289	-.139	
.4475	-.166	
.4662	-.184	
.4848	-.210	
.5034	-.255	
.5221	-.280	
.5407	-.186	
.5594	-.173	
.5780	-.102	
.5967	-.049	
.6153	.035	
.6340	.009	
.6526	.025	

RUN = 617 POINT = 10

(J) ALPHA = 8.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	
.2610	-.080	
.2797	.022	
.2983	-.124	
.3170	-.131	
.3356	-.128	
.3543	-.117	
.3729	-.103	
.3916	-.110	
.4102	-.122	
.4289	-.144	
.4475	-.175	
.4662	-.197	
.4848	-.234	
.5034	-.276	
.5221	-.349	
.5407	-.255	
.5594	-.269	
.5780	-.096	
.5967	-.044	
.6153	.031	
.6340	.022	
.6526	.038	

TABLE 322 CONTINUED

RUN = 617 POINT = 11

(K) ALPHA = 9.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	
.2610	-.079	
.2797	.023	
.2983	-.128	
.3170	-.132	
.3356	-.135	
.3543	-.121	
.3729	-.104	
.3916	-.114	
.4102	-.127	
.4289	-.146	
.4475	-.180	
.4662	-.210	
.4848	-.247	
.5034	-.289	
.5221	-.233	
.5407	-.227	
.5594	-.142	
.5780	-.095	
.5967	-.063	
.6153	.031	
.6340	0.000	
.6526	.019	

RUN = 617 POINT = 12

(L) ALPHA = 11.80 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	
.2610	-.078	
.2797	.018	
.2983	-.129	
.3170	-.139	
.3356	-.136	
.3543	-.132	
.3729	-.108	
.3916	-.111	
.4102	-.129	
.4289	-.157	
.4475	-.190	
.4662	-.220	
.4848	-.268	
.5034	-.296	
.5221	-.169	
.5407	-.212	
.5594	-.161	
.5780	-.129	
.5967	-.095	
.6153	.023	
.6340	-.029	
.6526	-.004	

RUN = 617 POINT = 13

(M) ALPHA = .35 DEGREES

TABLE 322 CONCLUDED

	TOP. CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	
.2610	-.053	
.2797	-.050	
.2983	.030	
.3170	-.095	
.3356	-.092	
.3543	-.080	
.3729	-.055	
.3916	-.055	
.4102	-.055	
.4289	-.067	
.4475	-.078	
.4662	-.090	
.4848	-.094	
.5034	-.074	
.5221	-.066	
.5407	-.099	
.5594	-.066	
.5780	-.043	
.5967	-.022	
.6153	.037	
.6340	.016	
.6526	.028	

RUN = 616 POINT = 1

(A) ALPHA = -.79 DEGREES

TABLE 323 FUSELAGE PRESSURE COEFFICIENTS

RUN = 616 POINT = 2

(B) ALPHA = .26 DEGREES

RUN = 616 POINT = 3

(C) ALPHA = 1.16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.019	
.2610	-.038	
.2797	-.036	
.2983	.034	
.3170	-.084	
.3356	-.083	
.3543	-.069	
.3729	-.041	
.3916	-.036	
.4102	-.034	
.4289	-.050	
.4475	-.057	
.4662	-.065	
.4848	-.067	
.5034	-.048	
.5221	-.050	
.5407	-.204	
.5594	-.055	
.5780	-.032	
.5967	-.010	
.6153	.045	
.6340	.022	
.6526	.038	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.028	
.2610	-.048	
.2797	.035	
.2983	-.095	
.3170	-.100	
.3356	-.093	
.3543	-.074	
.3729	-.054	
.3916	-.052	
.4102	-.052	
.4289	-.062	
.4475	-.080	
.4662	-.090	
.4848	-.097	
.5034	-.080	
.5221	-.069	
.5407	-.165	
.5594	-.069	
.5780	-.042	
.5967	-.017	
.6153	.044	
.6340	.020	
.6526	.035	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	
.2610	-.053	
.2797	.034	
.2983	-.090	
.3170	-.112	
.3356	-.098	
.3543	-.093	
.3729	-.060	
.3916	-.064	
.4102	-.062	
.4289	-.079	
.4475	-.093	
.4662	-.105	
.4848	-.114	
.5034	-.105	
.5221	-.086	
.5407	-.143	
.5594	-.076	
.5780	-.050	
.5967	-.022	
.6153	.044	
.6340	.015	
.6526	.031	

RUN = 616 POINT = 4

(D) ALPHA = 2.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.033	
.2610	-.057	
.2797	.039	
.2983	-.118	
.3170	-.114	
.3356	-.107	
.3543	-.095	
.3729	-.069	
.3916	-.066	
.4102	-.073	
.4289	-.086	
.4475	-.107	
.4662	-.125	
.4848	-.131	
.5034	-.140	
.5221	-.119	
.5407	-.133	
.5594	-.093	
.5780	-.054	
.5967	-.026	
.6153	.046	
.6340	.015	
.6526	.032	

TABLE 323 CONTINUED
RUN = 616 POINT = 5

(E) ALPHA = 2.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	
.2610	-.063	
.2797	.037	
.2983	-.118	
.3170	-.116	
.3356	-.111	
.3543	-.097	
.3729	-.075	
.3916	-.073	
.4102	-.084	
.4289	-.103	
.4475	-.125	
.4662	-.139	
.4848	-.156	
.5034	-.180	
.5221	-.165	
.5407	-.149	
.5594	-.120	
.5780	-.071	
.5967	-.033	
.6153	.042	
.6340	.012	
.6526	.030	

RUN = 616 POINT = 6

(F) ALPHA = 3.44 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.041	
.2610	-.065	
.2797	.027	
.2983	-.051	
.3170	-.122	
.3356	-.117	
.3543	-.103	
.3729	-.074	
.3916	-.079	
.4102	-.084	
.4289	-.103	
.4475	-.124	
.4662	-.143	
.4848	-.165	
.5034	-.188	
.5221	-.193	
.5407	-.174	
.5594	-.134	
.5780	-.075	
.5967	-.039	
.6153	.043	
.6340	.012	
.6526	.027	

RUN = 616 POINT = 7

(G) ALPHA = 4.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	
.2610	-.070	
.2797	.031	
.2983	-.093	
.3170	-.127	
.3356	-.120	
.3543	-.107	
.3729	-.084	
.3916	-.082	
.4102	-.091	
.4289	-.108	
.4475	-.134	
.4662	-.148	
.4848	-.172	
.5034	-.205	
.5221	-.235	
.5407	-.193	
.5594	-.162	
.5780	-.081	
.5967	-.044	
.6153	.041	
.6340	.010	
.6526	.027	

TABLE 323 CONTINUED

RUN = 616 POINT = 8

(H) ALPHA = 4.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.045	
.2610	-.065	
.2797	.034	
.2983	-.112	
.3170	-.129	
.3356	-.117	
.3543	-.107	
.3729	-.082	
.3916	-.086	
.4102	-.089	
.4289	-.115	
.4475	-.136	
.4662	-.157	
.4848	-.181	
.5034	-.215	
.5221	-.279	
.5407	-.214	
.5594	-.258	
.5780	-.105	
.5967	-.069	
.6153	.046	
.6340	.015	
.6526	.034	

RUN = 616 POINT = 9

(I) ALPHA = 6.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.050	
.2610	-.074	
.2797	.027	
.2983	-.134	
.3170	-.126	
.3356	-.122	
.3543	-.117	
.3729	-.093	
.3916	-.096	
.4102	-.105	
.4289	-.126	
.4475	-.150	
.4662	-.174	
.4848	-.200	
.5034	-.238	
.5221	-.309	
.5407	-.276	
.5594	-.337	
.5780	-.152	
.5967	-.055	
.6153	.034	
.6340	.017	
.6526	.031	

RUN = 616 POINT = 10

(J) ALPHA = 8.14 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	
.2610	-.075	
.2797	.026	
.2983	-.135	
.3170	-.130	
.3356	-.128	
.3543	-.118	
.3729	-.099	
.3916	-.097	
.4102	-.109	
.4289	-.134	
.4475	-.163	
.4662	-.184	
.4848	-.220	
.5034	-.258	
.5221	-.335	
.5407	-.266	
.5594	-.408	
.5780	-.291	
.5967	-.058	
.6153	.033	
.6340	.026	
.6526	.047	

TABLE 323 CONCLUDED

RUN = 616 POINT = 11

(K) ALPHA = 11.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.044	
.2610	-.069	
.2797	.017	
.2983	-.117	
.3170	-.129	
.3356	-.126	
.3543	-.124	
.3729	-.096	
.3916	-.100	
.4102	-.109	
.4289	-.142	
.4475	-.178	
.4662	-.202	
.4848	-.245	
.5034	-.280	
.5221	-.367	
.5407	-.296	
.5594	-.433	
.5780	-.076	
.5967	-.050	
.6153	.024	
.6340	-.013	
.6526	.003	

RUN = 616 POINT = 12

(L) ALPHA = .25 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.027	
.2610	-.049	
.2797	-.044	
.2983	.034	
.3170	-.094	
.3356	-.091	
.3543	-.079	
.3729	-.049	
.3916	-.049	
.4102	-.051	
.4289	-.063	
.4475	-.075	
.4662	-.086	
.4848	-.089	
.5034	-.079	
.5221	-.070	
.5407	-.181	
.5594	-.068	
.5780	-.039	
.5967	-.034	
.6153	.045	
.6340	.045	
.6526	.034	

RUN = 615 POINT = 3

(A) ALPHA = -.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	
.2610	-.038	
.2797	.040	
.2983	-.027	
.3170	-.085	
.3356	-.083	
.3543	-.073	
.3729	-.041	
.3916	-.032	
.4102	-.034	
.4289	-.043	
.4475	-.059	
.4662	-.064	
.4848	-.064	
.5034	-.059	
.5221	-.059	
.5407	.298	
.5594	-.055	
.5780	-.032	
.5967	-.034	
.6153	.054	
.6340	.037	
.6526	.046	

TABLE 324 FUSELAGE PRESSURE COEFFICIENTS

RUN = 615 POINT = 4

(B) ALPHA = .24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.040	
.2610	-.042	
.2797	.036	
.2983	.038	
.3170	-.090	
.3356	-.097	
.3543	-.080	
.3729	-.054	
.3916	-.049	
.4102	-.049	
.4289	-.064	
.4475	-.077	
.4662	-.087	
.4848	-.094	
.5034	-.089	
.5221	-.087	
.5407	-.085	
.5594	-.007	
.5780	-.045	
.5967	-.043	
.6153	.048	
.6340	.048	
.6526	.038	

RUN = 615 POINT = 5

(C) ALPHA = 1.18 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.180	
.2610	-.050	
.2797	-.046	
.2983	.045	
.3170	-.095	
.3356	-.102	
.3543	-.086	
.3729	-.059	
.3916	-.059	
.4102	-.060	
.4289	-.072	
.4475	-.090	
.4662	-.106	
.4848	-.112	
.5034	-.128	
.5221	-.130	
.5407	-.128	
.5594	.022	
.5780	-.052	
.5967	-.050	
.6153	.048	
.6340	.048	
.6526	.036	

RUN = 615 POINT = 6

(D) ALPHA = 2.01 DEGREES

TABLE 324 CONTINUED

RUN = 615 POINT = 7

(E) ALPHA = 2.94 DEGREES

RUN = 615 POINT = 8

(F) ALPHA = 3.42 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.029	
.2610	-.054	
.2797	.043	
.2983	-.120	
.3170	-.116	
.3356	-.108	
.3543	-.090	
.3729	-.064	
.3916	-.064	
.4102	-.069	
.4289	-.080	
.4475	-.102	
.4662	-.115	
.4848	-.135	
.5034	-.148	
.5221	-.189	
.5407	-.057	
.5594	-.134	
.5780	-.062	
.5967	-.062	
.6153	.051	
.6340	.051	
.6526	.039	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.105	
.2610	-.051	
.2797	.041	
.2983	-.110	
.3170	-.115	
.3356	-.107	
.3543	-.093	
.3729	-.072	
.3916	-.067	
.4102	-.068	
.4289	-.084	
.4475	-.108	
.4662	-.126	
.4848	-.143	
.5034	-.164	
.5221	-.217	
.5407	-.107	
.5594	-.223	
.5780	-.077	
.5967	-.082	
.6153	.052	
.6340	.052	
.6526	.040	

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.034	
.2610	-.057	
.2797	.039	
.2983	-.052	
.3170	-.117	
.3356	-.110	
.3543	-.096	
.3729	-.071	
.3916	-.072	
.4102	-.076	
.4289	-.090	
.4475	-.112	
.4662	-.129	
.4848	-.152	
.5034	-.174	
.5221	-.233	
.5407	-.179	
.5594	-.254	
.5780	-.115	
.5967	-.103	
.6153	.049	
.6340	.048	
.6526	.037	

RUN = 615 POINT = 9

(G) ALPHA = 3.94 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.037	
.2610	-.059	
.2797	.035	
.2983	-.127	
.3170	-.125	
.3356	-.116	
.3543	-.102	
.3729	-.078	
.3916	-.075	
.4102	-.082	
.4289	-.102	
.4475	-.120	
.4662	-.139	
.4848	-.161	
.5034	-.189	
.5221	-.249	
.5407	-.144	
.5594	-.293	
.5780	-.159	
.5967	-.044	
.6153	.044	
.6340	.035	
.6526	.038	

TABLE 324 CONTINUED

RUN = 615 POINT = 10

(H) ALPHA = 4.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.038	
.2610	-.064	
.2797	.031	
.2983	-.087	
.3170	-.123	
.3356	-.114	
.3543	-.102	
.3729	-.080	
.3916	-.080	
.4102	-.087	
.4289	-.102	
.4475	-.123	
.4662	-.143	
.4848	-.164	
.5034	-.197	
.5221	-.263	
.5407	-.175	
.5594	-.323	
.5780	-.244	
.5967	-.064	
.6153	.044	
.6340	.030	
.6526	.045	

RUN = 615 POINT = 11

(I) ALPHA = 6.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.059	
.2610	-.063	
.2797	-.063	
.2983	.036	
.3170	-.113	
.3356	-.118	
.3543	-.104	
.3729	-.083	
.3916	-.087	
.4102	-.092	
.4289	-.108	
.4475	-.130	
.4662	-.151	
.4848	-.176	
.5034	-.209	
.5221	-.282	
.5407	-.254	
.5594	-.346	
.5780	-.349	
.5967	-.211	
.6153	.045	
.6340	.045	
.6526	.050	

RUN = 615 POINT = 12
(J) ALPHA = 8.09 DEGREES

X/L	TOP CENTERLINE CP	RIGHT SIDE CP
.2424	-.040	
.2610	-.062	
.2797	.031	
.2983	-.128	
.3170	-.124	
.3356	-.121	
.3543	-.107	
.3729	-.088	
.3916	-.090	
.4102	-.095	
.4289	-.116	
.4475	-.142	
.4662	-.166	
.4848	-.197	
.5034	-.231	
.5221	-.304	
.5407	-.233	
.5594	-.380	
.5780	-.402	
.5967	-.290	
.6153	.040	
.6340	.031	
.6526	.056	

TABLE 324 CONTINUED
RUN = 615 POINT = 13
(K) ALPHA = 10.09 DEGREES

X/L	TOP CENTERLINE CP	RIGHT SIDE CP
.2424	-.037	
.2610	-.065	
.2797	.027	
.2983	-.065	
.3170	-.123	
.3356	-.125	
.3543	-.118	
.3729	-.092	
.3916	-.096	
.4102	-.099	
.4289	-.128	
.4475	-.156	
.4662	-.180	
.4848	-.214	
.5034	-.249	
.5221	-.325	
.5407	-.325	
.5594	-.408	
.5780	-.433	
.5967	-.442	
.6153	.031	
.6340	.036	
.6526	.057	

RUN = 615 POINT = 14
(L) ALPHA = 11.97 DEGREES

X/L	TOP CENTERLINE CP	RIGHT SIDE CP
.2424	-.033	
.2610	-.061	
.2797	.026	
.2983	-.129	
.3170	-.126	
.3356	-.123	
.3543	-.116	
.3729	-.090	
.3916	-.086	
.4102	-.092	
.4289	-.124	
.4475	-.162	
.4662	-.184	
.4848	-.222	
.5034	-.260	
.5221	-.350	
.5407	-.284	
.5594	-.441	
.5780	-.460	
.5967	-.393	
.6153	.030	
.6340	.028	
.6526	.042	

TABLE 324 CONCLUDED

RUN = 615 POINT = 15
(M) ALPHA = .25 DEGREES

X/L	TOP CENTERLINE CP	RIGHT SIDE CP
.2424	-.149	
.2610	-.043	
.2797	-.037	
.2983	.042	
.3170	-.094	
.3356	-.092	
.3543	-.079	
.3729	-.051	
.3916	-.048	
.4102	-.049	
.4289	-.060	
.4475	-.077	
.4662	-.089	
.4848	-.096	
.5034	-.084	
.5221	-.082	
.5407	-.175	
.5594	-.077	
.5780	-.043	
.5967	-.039	
.6153	.046	
.6340	.047	
.6526	.040	

RUN = 637 POINT = 3

(A) ALPHA = -.67 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.094	
.2610	-.107	
.2797	-.032	
.2983	-.142	
.3170	-.142	
.3356	-.136	
.3543	-.119	
.3729	-.098	
.3916	-.092	
.4102	-.096	
.4289	-.107	
.4475	-.115	
.4662	-.117	
.4848	-.113	
.5034	-.101	
.5221	-.100	
.5407	-.119	
.5594	-.105	
.5780	-.088	
.5967	-.074	
.6153	-.018	
.6340	-.030	
.6526	-.020	

TABLE 325 FUSELAGE PRESSURE COEFFICIENTS

RUN = 637 POINT = 4

(B) ALPHA = .29 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.089	
.2610	-.108	
.2797	-.020	
.2983	-.148	
.3170	-.145	
.3356	-.139	
.3543	-.125	
.3729	-.100	
.3916	-.093	
.4102	-.104	
.4289	-.114	
.4475	-.129	
.4662	-.127	
.4848	-.123	
.5034	-.116	
.5221	-.106	
.5407	-.133	
.5594	-.112	
.5780	-.093	
.5967	-.074	
.6153	-.012	
.6340	-.035	
.6526	-.024	

RUN = 637 POINT = 5

(C) ALPHA = 1.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.104	
.2610	-.120	
.2797	-.032	
.2983	-.160	
.3170	-.160	
.3356	-.148	
.3543	-.141	
.3729	-.118	
.3916	-.118	
.4102	-.122	
.4289	-.135	
.4475	-.143	
.4662	-.150	
.4848	-.143	
.5034	-.131	
.5221	-.118	
.5407	-.135	
.5594	-.124	
.5780	-.108	
.5967	-.079	
.6153	-.018	
.6340	-.045	
.6526	-.034	

RUN = 637 POINT = 7

(D) ALPHA = 2.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.102	
.2610	-.123	
.2797	-.020	
.2983	-.161	
.3170	-.159	
.3356	-.159	
.3543	-.152	
.3729	-.123	
.3916	-.123	
.4102	-.129	
.4289	-.144	
.4475	-.157	
.4662	-.156	
.4848	-.161	
.5034	-.140	
.5221	-.125	
.5407	-.131	
.5594	-.129	
.5780	-.106	
.5967	-.085	
.6153	-.016	
.6340	-.045	
.6526	-.030	

TABLE 325 CONTINUED

RUN = 637 POINT = 8

(E) ALPHA = 2.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.104	
.2610	-.123	
.2797	-.024	
.2983	-.155	
.3170	-.161	
.3356	-.157	
.3543	-.149	
.3729	-.132	
.3916	-.132	
.4102	-.134	
.4289	-.138	
.4475	-.157	
.4662	-.168	
.4848	-.172	
.5034	-.170	
.5221	-.155	
.5407	-.138	
.5594	-.136	
.5780	-.134	
.5967	-.111	
.6153	-.088	
.6340	-.010	
.6526	-.050	

RUN = 637 POINT = 9

(F) ALPHA = 3.36 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.159	
.2610	-.130	
.2797	-.025	
.2983	-.063	
.3170	-.174	
.3356	-.160	
.3543	-.159	
.3729	-.138	
.3916	-.143	
.4102	-.149	
.4289	-.164	
.4475	-.185	
.4662	-.185	
.4848	-.189	
.5034	-.168	
.5221	-.145	
.5407	-.143	
.5594	-.136	
.5780	-.117	
.5967	-.094	
.6153	-.017	
.6340	-.052	
.6526	-.036	

RUN = 637 POINT = 10

(G) ALPHA = 3.92 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.113	
.2610	-.134	
.2797	-.027	
.2983	-.174	
.3170	-.164	
.3356	-.174	
.3543	-.164	
.3729	-.143	
.3916	-.149	
.4102	-.151	
.4289	-.175	
.4475	-.191	
.4662	-.193	
.4848	-.198	
.5034	-.177	
.5221	-.147	
.5407	-.145	
.5594	-.141	
.5780	-.116	
.5967	-.090	
.6153	-.012	
.6340	-.042	
.6526	-.033	

TABLE 325 CONTINUED

RUN = 637 POINT = 11

(H) ALPHA = 4.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.115	
.2610	-.134	
.2797	-.127	
.2983	-.026	
.3170	-.178	
.3356	-.174	
.3543	-.168	
.3729	-.149	
.3916	-.159	
.4102	-.170	
.4289	-.189	
.4475	-.205	
.4662	-.214	
.4848	-.222	
.5034	-.191	
.5221	-.157	
.5407	-.147	
.5594	-.147	
.5780	-.123	
.5967	-.096	
.6153	-.016	
.6340	-.048	
.6526	-.033	

RUN = 637 POINT = 12

(I) ALPHA = 5.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.111	
.2610	-.140	
.2797	-.027	
.2983	-.189	
.3170	-.189	
.3356	-.184	
.3543	-.178	
.3729	-.163	
.3916	-.165	
.4102	-.184	
.4289	-.201	
.4475	-.228	
.4662	-.231	
.4848	-.241	
.5034	-.214	
.5221	-.168	
.5407	-.145	
.5594	-.153	
.5780	-.128	
.5967	-.101	
.6153	-.019	
.6340	-.019	
.6526	-.031	

RUN = 637 POINT = 13

(J) ALPHA = 7.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.122	
.2610	-.144	
.2797	-.148	
.2983	-.062	
.3170	-.187	
.3356	-.185	
.3543	-.187	
.3729	-.171	
.3916	-.185	
.4102	-.198	
.4289	-.217	
.4475	-.238	
.4662	-.250	
.4848	-.269	
.5034	-.225	
.5221	-.181	
.5407	-.158	
.5594	-.171	
.5780	-.135	
.5967	-.110	
.6153	-.026	
.6340	-.053	
.6526	-.037	

TABLE 325 CONTINUED
RUN = 637 POINT = 14

(K) ALPHA = 9.77 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.122	
.2610	-.143	
.2797	-.033	
.2983	-.193	
.3170	-.193	
.3356	-.195	
.3543	-.189	
.3729	-.176	
.3916	-.180	
.4102	-.203	
.4289	-.224	
.4475	-.250	
.4662	-.252	
.4848	-.260	
.5034	-.222	
.5221	-.189	
.5407	-.170	
.5594	-.187	
.5780	-.157	
.5967	-.117	
.6153	-.023	
.6340	-.063	
.6526	-.063	

RUN = 637 POINT = 15

(L) ALPHA = 11.60 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.490	
.2610	-.146	
.2797	-.142	
.2983	-.102	
.3170	-.190	
.3356	-.197	
.3543	-.203	
.3729	-.178	
.3916	-.188	
.4102	-.196	
.4289	-.218	
.4475	-.234	
.4662	-.241	
.4848	-.268	
.5034	-.232	
.5221	-.213	
.5407	-.217	
.5594	-.217	
.5780	-.180	
.5967	-.142	
.6153	-.037	
.6340	-.062	
.6526	-.048	

TABLE 325 CONI

RUN = 637 POINT = 16

(M) ALPHA = .35 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.098	
.2610	-.107	
.2797	-.098	
.2983	-.117	
.3170	-.149	
.3356	-.144	
.3543	-.130	
.3729	-.106	
.3916	-.104	
.4102	-.107	
.4289	-.119	
.4475	-.128	
.4662	-.128	
.4848	-.132	
.5034	-.115	
.5221	-.111	
.5407	-.157	
.5594	-.113	
.5780	-.098	
.5967	-.098	
.6153	-.014	
.6340	-.035	
.6526	-.026	

RUN = 636 POINT = 1

(A) ALPHA = -.77 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.309	
.2610	-.056	
.2797	-.052	
.2983	.027	
.3170	-.101	
.3356	-.099	
.3543	-.086	
.3729	-.052	
.3916	-.051	
.4102	-.054	
.4289	-.065	
.4475	-.079	
.4662	-.077	
.4848	-.086	
.5034	-.074	
.5221	-.068	
.5407	-.223	
.5594	-.074	
.5780	-.054	
.5967	-.028	
.6153	.032	
.6340	.009	
.6526	.021	

TABLE 326 FUSELAGE PRESSURE COEFFICIENTS

RUN = 636 POINT = 2

(B) ALPHA = .27 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.042	
.2610	-.063	
.2797	.021	
.2983	-.115	
.3170	-.117	
.3356	-.102	
.3543	-.090	
.3729	-.063	
.3916	-.063	
.4102	-.067	
.4289	-.079	
.4475	-.095	
.4662	-.097	
.4848	-.106	
.5034	-.095	
.5221	-.085	
.5407	-.181	
.5594	-.085	
.5780	-.063	
.5967	-.038	
.6153	.032	
.6340	.005	
.6526	.018	

RUN = 636 POINT = 3

(C) ALPHA = 1.19 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	
.2610	-.069	
.2797	.021	
.2983	-.120	
.3170	-.117	
.3356	-.113	
.3543	-.101	
.3729	-.074	
.3916	-.076	
.4102	-.081	
.4289	-.097	
.4475	-.111	
.4662	-.120	
.4848	-.129	
.5034	-.119	
.5221	-.102	
.5407	-.159	
.5594	-.099	
.5780	-.072	
.5967	-.042	
.6153	.028	
.6340	-.001	
.6526	.012	

RUN = 636 POINT = 4

(D) ALPHA = 2.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	
.2610	-.073	
.2797	.022	
.2983	-.126	
.3170	-.126	
.3356	-.119	
.3543	-.107	
.3729	-.084	
.3916	-.084	
.4102	-.091	
.4289	-.107	
.4475	-.128	
.4662	-.142	
.4848	-.157	
.5034	-.151	
.5221	-.119	
.5407	-.148	
.5594	-.109	
.5780	-.078	
.5967	-.048	
.6153	.034	
.6340	-.004	
.6526	.015	

TABLE 326 CONTINUED
RUN = 636 POINT = 5

(E) ALPHA = 3.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	
.2610	-.077	
.2797	.022	
.2983	-.130	
.3170	-.128	
.3356	-.121	
.3543	-.114	
.3729	-.091	
.3916	-.091	
.4102	-.100	
.4289	-.117	
.4475	-.140	
.4662	-.151	
.4848	-.176	
.5034	-.185	
.5221	-.151	
.5407	-.146	
.5594	-.123	
.5780	-.087	
.5967	-.053	
.6153	.034	
.6340	-.002	
.6526	.011	

RUN = 636 POINT = 6

(F) ALPHA = 3.48 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	
.2610	-.077	
.2797	.024	
.2983	-.127	
.3170	-.127	
.3356	-.123	
.3543	-.118	
.3729	-.090	
.3916	-.095	
.4102	-.106	
.4289	-.122	
.4475	-.147	
.4662	-.162	
.4848	-.184	
.5034	-.203	
.5221	-.166	
.5407	-.162	
.5594	-.132	
.5780	-.092	
.5967	-.056	
.6153	.033	
.6340	-.001	
.6526	.012	

RUN = 636 POINT = 7

(G) ALPHA = 4.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	
.2610	-.086	
.2797	.021	
.2983	-.133	
.3170	-.129	
.3356	-.129	
.3543	-.120	
.3729	-.099	
.3916	-.101	
.4102	-.108	
.4289	-.134	
.4475	-.154	
.4662	-.179	
.4848	-.191	
.5034	-.227	
.5221	-.196	
.5407	-.164	
.5594	-.152	
.5780	-.099	
.5967	-.063	
.6153	.030	
.6340	-.005	
.6526	.008	

TABLE 326 CONTINUED
RUN = 636 POINT = 8

(H) ALPHA = 5.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.060	
.2610	-.087	
.2797	.020	
.2983	-.138	
.3170	-.133	
.3356	-.131	
.3543	-.126	
.3729	-.104	
.3916	-.104	
.4102	-.119	
.4289	-.136	
.4475	-.163	
.4662	-.181	
.4848	-.213	
.5034	-.246	
.5221	-.250	
.5407	-.188	
.5594	-.182	
.5780	-.104	
.5967	-.060	
.6153	.027	
.6340	-.007	
.6526	.013	

RUN = 636 POINT = 9

(I) ALPHA = 6.16 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.064	
.2610	-.085	
.2797	.018	
.2983	.023	
.3170	-.133	
.3356	-.137	
.3543	-.124	
.3729	-.109	
.3916	-.114	
.4102	-.124	
.4289	-.148	
.4475	-.174	
.4662	-.197	
.4848	-.225	
.5034	-.270	
.5221	-.318	
.5407	-.229	
.5594	-.227	
.5780	-.121	
.5967	-.068	
.6153	.023	
.6340	-.004	
.6526	.013	

RUN = 636 POINT = 10

(J) ALPHA = 8.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.062	
.2610	-.086	
.2797	.016	
.2983	-.131	
.3170	-.147	
.3356	-.138	
.3543	-.133	
.3729	-.113	
.3916	-.120	
.4102	-.136	
.4289	-.163	
.4475	-.189	
.4662	-.216	
.4848	-.248	
.5034	-.298	
.5221	-.373	
.5407	-.271	
.5594	-.337	
.5780	-.129	
.5967	-.058	
.6153	.019	
.6340	.007	
.6526	.026	

TABLE 326 CONTINUED

RUN = 636 POINT = 11

(K) ALPHA = 9.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.061	
.2610	-.088	
.2797	.013	
.2983	-.143	
.3170	-.143	
.3356	-.146	
.3543	-.139	
.3729	-.114	
.3916	-.119	
.4102	-.135	
.4289	-.166	
.4475	-.196	
.4662	-.222	
.4848	-.263	
.5034	-.306	
.5221	-.251	
.5407	-.258	
.5594	-.162	
.5780	-.119	
.5967	-.086	
.6153	.020	
.6340	-.020	
.6526	-.001	

RUN = 636 POINT = 12

(L) ALPHA = 11.78 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.073	
.2610	-.087	
.2797	-.089	
.2983	.006	
.3170	-.138	
.3356	-.151	
.3543	-.147	
.3729	-.119	
.3916	-.122	
.4102	-.138	
.4289	-.174	
.4475	-.213	
.4662	-.241	
.4848	-.286	
.5034	-.318	
.5221	-.215	
.5407	-.186	
.5594	-.222	
.5780	-.179	
.5967	-.149	
.6153	.012	
.6340	-.050	
.6526	-.027	

TABLE 326 CONCLUDED

RUN = 636 POINT = 13
(M) ALPHA = .31 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.063	
.2610	-.061	
.2797	-.056	
.2983	.026	
.3170	-.104	
.3356	-.104	
.3543	-.090	
.3729	-.061	
.3916	-.060	
.4102	-.063	
.4289	-.081	
.4475	-.090	
.4662	-.100	
.4848	-.102	
.5034	-.091	
.5221	-.088	
.5407	-.181	
.5594	-.081	
.5780	-.060	
.5967	-.035	
.6153	.033	
.6340	.007	
.6526	.021	

RUN = 635 POINT = 3

(A) ALPHA = -.71 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.078	
.2610	-.090	
.2797	-.013	
.2983	-.146	
.3170	-.145	
.3356	-.137	
.3543	-.125	
.3729	-.094	
.3916	-.087	
.4102	-.094	
.4289	-.107	
.4475	-.114	
.4662	-.116	
.4848	-.123	
.5034	-.118	
.5221	-.118	
.5407	.315	
.5594	-.119	
.5780	-.092	
.5967	-.069	
.6153	-.002	
.6340	-.024	
.6526	-.011	

TABLE 327 FUSELAGE PRESSURE COEFFICIENTS

RUN = 635 POINT = 4

(B) ALPHA = .27 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	
.2610	-.100	
.2797	-.016	
.2983	-.155	
.3170	-.157	
.3356	-.147	
.3543	-.134	
.3729	-.109	
.3916	-.102	
.4102	-.121	
.4289	-.121	
.4475	-.136	
.4662	-.147	
.4848	-.155	
.5034	-.148	
.5221	-.141	
.5407	.171	
.5594	-.136	
.5780	-.107	
.5967	-.079	
.6153	-.003	
.6340	-.034	
.6526	-.018	

RUN = 635 POINT = 5

(C) ALPHA = 1.24 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.087	
.2610	-.105	
.2797	-.014	
.2983	-.164	
.3170	-.161	
.3356	-.139	
.3543	-.139	
.3729	-.118	
.3916	-.116	
.4102	-.118	
.4289	-.134	
.4475	-.155	
.4662	-.157	
.4848	-.184	
.5034	-.186	
.5221	-.163	
.5407	.072	
.5594	-.154	
.5780	-.118	
.5967	-.084	
.6153	-.003	
.6340	-.039	
.6526	-.025	

RUN = 635 POINT = 6

(D) ALPHA = 2.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.047	
.2610	-.069	
.2797	.031	
.2983	-.127	
.3170	-.131	
.3356	-.116	
.3543	-.108	
.3729	-.077	
.3916	-.079	
.4102	-.083	
.4289	-.104	
.4475	-.118	
.4662	-.136	
.4848	-.159	
.5034	-.171	
.5221	-.152	
.5407	.026	
.5594	-.120	
.5780	-.084	
.5967	-.046	
.6153	.040	
.6340	.005	
.6526	.019	

TABLE 327 CONTINUED

RUN = 635 POINT = 7

(E) ALPHA = 3.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.052	
.2610	-.076	
.2797	.027	
.2983	-.135	
.3170	-.131	
.3356	-.126	
.3543	-.112	
.3729	-.087	
.3916	-.085	
.4102	-.094	
.4289	-.110	
.4475	-.133	
.4662	-.147	
.4848	-.184	
.5034	-.193	
.5221	-.214	
.5407	-.043	
.5594	-.154	
.5780	-.094	
.5967	-.055	
.6153	.034	
.6340	0.000	
.6526	.014	

RUN = 635 POINT = 8

(F) ALPHA = 3.50 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.049	
.2610	-.072	
.2797	.026	
.2983	-.128	
.3170	-.130	
.3356	-.123	
.3543	-.109	
.3729	-.086	
.3916	-.087	
.4102	-.096	
.4289	-.114	
.4475	-.137	
.4662	-.153	
.4848	-.192	
.5034	-.207	
.5221	-.238	
.5407	-.100	
.5594	-.172	
.5780	-.098	
.5967	-.052	
.6153	.039	
.6340	0.000	
.6526	.019	

RUN = 635 POINT = 9

(G) ALPHA = 4.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.054	
.2610	-.075	
.2797	.028	
.2983	-.135	
.3170	-.133	
.3356	-.124	
.3543	-.117	
.3729	-.091	
.3916	-.096	
.4102	-.101	
.4289	-.119	
.4475	-.140	
.4662	-.158	
.4848	-.184	
.5034	-.216	
.5221	-.264	
.5407	-.145	
.5594	-.225	
.5780	-.105	
.5967	-.054	
.6153	.035	
.6340	.002	
.6526	.019	

TABLE 327 CONTINUED
RUN = 635 POINT = 10

(H) ALPHA = 4.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.053	
.2610	-.075	
.2797	.027	
.2983	-.134	
.3170	-.135	
.3356	-.123	
.3543	-.120	
.3729	-.097	
.3916	-.097	
.4102	-.109	
.4289	-.123	
.4475	-.149	
.4662	-.167	
.4848	-.190	
.5034	-.232	
.5221	-.294	
.5407	-.188	
.5594	-.303	
.5780	-.130	
.5967	-.061	
.6153	.036	
.6340	.001	
.6526	.022	

RUN = 635 POINT = 12

(I) ALPHA = 6.12 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.056	
.2610	-.081	
.2797	.022	
.2983	-.135	
.3170	-.134	
.3356	-.132	
.3543	-.118	
.3729	-.100	
.3916	-.102	
.4102	-.112	
.4289	-.132	
.4475	-.158	
.4662	-.176	
.4848	-.206	
.5034	-.248	
.5221	-.318	
.5407	-.255	
.5594	-.371	
.5780	-.206	
.5967	-.074	
.6153	.029	
.6340	.008	
.6526	.026	

RUN = 635 POINT = 13

(J) ALPHA = 8.14 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.055	
.2610	-.079	
.2797	.022	
.2983	-.136	
.3170	-.138	
.3356	-.132	
.3543	-.125	
.3729	-.102	
.3916	-.108	
.4102	-.120	
.4289	-.143	
.4475	-.171	
.4662	-.194	
.4848	-.224	
.5034	-.272	
.5221	-.348	
.5407	-.275	
.5594	-.422	
.5780	-.381	
.5967	-.090	
.6153	.029	
.6340	.020	
.6526	.040	

TABLE 327 CONCLUDED

RUN = 635 POINT = 14

(K) ALPHA = 11.87 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.051	
.2610	-.076	
.2797	.013	
.2983	-.143	
.3170	-.141	
.3356	-.140	
.3543	-.138	
.3729	-.110	
.3916	-.111	
.4102	-.124	
.4289	-.157	
.4475	-.198	
.4662	-.217	
.4848	-.259	
.5034	-.304	
.5221	-.390	
.5407	-.309	
.5594	-.466	
.5780	-.101	
.5967	-.078	
.6153	.013	
.6340	-.035	
.6526	-.016	

RUN = 635 POINT = 15

(L) ALPHA = .30 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.036	
.2610	-.059	
.2797	.024	
.2983	-.115	
.3170	-.115	
.3356	-.108	
.3543	-.090	
.3729	-.064	
.3916	-.059	
.4102	-.064	
.4289	-.080	
.4475	-.092	
.4662	-.095	
.4848	-.106	
.5034	-.102	
.5221	-.097	
.5407	-.242	
.5594	-.094	
.5780	-.064	
.5967	-.034	
.6153	.033	
.6340	.005	
.6526	.021	

RUN = 640 POINT = 1

(A) ALPHA = -.67 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.254	
.2610	-.175	
.2797	-.169	
.2983	-.105	
.3170	-.207	
.3356	-.207	
.3543	-.198	
.3729	-.165	
.3916	-.158	
.4102	-.169	
.4289	-.177	
.4475	-.186	
.4662	-.190	
.4848	-.190	
.5034	-.175	
.5221	-.171	
.5407	-.380	
.5594	-.179	
.5780	-.165	
.5967	-.165	
.6153	-.090	
.6340	-.088	
.6526	-.097	

TABLE 328 FUSELAGE PRESSURE COEFFICIENTS

RUN = 640 POINT = 2

(B) ALPHA = .31 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.459	
.2610	-.183	
.2797	-.179	
.2983	-.095	
.3170	-.208	
.3356	-.212	
.3543	-.204	
.3729	-.177	
.3916	-.173	
.4102	-.179	
.4289	-.191	
.4475	-.200	
.4662	-.202	
.4848	-.210	
.5034	-.183	
.5221	-.177	
.5407	-.345	
.5594	-.185	
.5780	-.168	
.5967	-.164	
.6153	-.088	
.6340	-.086	
.6526	-.099	

RUN = 640 POINT = 3

(C) ALPHA = 1.14 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.184	
.2610	-.188	
.2797	-.100	
.2983	-.096	
.3170	-.222	
.3356	-.224	
.3543	-.210	
.3729	-.186	
.3916	-.186	
.4102	-.193	
.4289	-.207	
.4475	-.212	
.4662	-.220	
.4848	-.229	
.5034	-.201	
.5221	-.193	
.5407	-.283	
.5594	-.190	
.5780	-.174	
.5967	-.172	
.6153	-.087	
.6340	-.113	
.6526	-.096	

RUN = 640 POINT = 4

(D) ALPHA = 2.00 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.171	
.2610	-.188	
.2797	-.181	
.2983	-.090	
.3170	-.223	
.3356	-.223	
.3543	-.217	
.3729	-.194	
.3916	-.192	
.4102	-.204	
.4289	-.211	
.4475	-.226	
.4662	-.230	
.4848	-.232	
.5034	-.211	
.5221	-.200	
.5407	-.270	
.5594	-.196	
.5780	-.177	
.5967	-.156	
.6153	-.086	
.6340	-.116	
.6526	-.099	

TABLE 328 CONTINUED
RUN = 640 POINT = 5

(E) ALPHA = 2.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.196	
.2610	-.198	
.2797	-.101	
.2983	-.240	
.3170	-.240	
.3356	-.231	
.3543	-.229	
.3729	-.204	
.3916	-.202	
.4102	-.215	
.4289	-.231	
.4475	-.242	
.4662	-.250	
.4848	-.255	
.5034	-.227	
.5221	-.212	
.5407	-.250	
.5594	-.210	
.5780	-.187	
.5967	-.187	
.6153	-.086	
.6340	-.086	
.6526	-.107	

RUN = 640 POINT = 6

(F) ALPHA = 3.40 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.271	
.2610	-.201	
.2797	-.193	
.2983	-.100	
.3170	-.239	
.3356	-.237	
.3543	-.231	
.3729	-.209	
.3916	-.214	
.4102	-.216	
.4289	-.235	
.4475	-.254	
.4662	-.260	
.4848	-.262	
.5034	-.231	
.5221	-.210	
.5407	-.209	
.5594	-.210	
.5780	-.188	
.5967	-.188	
.6153	-.087	
.6340	-.087	
.6526	-.106	

RUN = 640 POINT = 7

(G) ALPHA = 3.91 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.198	
.2610	-.206	
.2797	-.204	
.2983	-.103	
.3170	-.238	
.3356	-.242	
.3543	-.236	
.3729	-.215	
.3916	-.215	
.4102	-.227	
.4289	-.250	
.4475	-.261	
.4662	-.267	
.4848	-.271	
.5034	-.242	
.5221	-.219	
.5407	-.219	
.5594	-.217	
.5780	-.190	
.5967	-.187	
.6153	-.089	
.6340	-.086	
.6526	-.107	

TABLE 328 CONTINUED

RUN = 640 POINT = 8

(H) ALPHA = 4.88 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.186	
.2610	-.208	
.2797	-.199	
.2983	-.226	
.3170	-.250	
.3356	-.248	
.3543	-.237	
.3729	-.220	
.3916	-.229	
.4102	-.237	
.4289	-.258	
.4475	-.277	
.4662	-.281	
.4848	-.296	
.5034	-.264	
.5221	-.233	
.5407	-.231	
.5594	-.220	
.5780	-.197	
.5967	-.197	
.6153	-.086	
.6340	-.092	
.6526	-.105	

RUN = 640 POINT = 9

(I) ALPHA = 5.97 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.454	
.2610	-.212	
.2797	-.210	
.2983	-.094	
.3170	-.248	
.3356	-.254	
.3543	-.252	
.3729	-.231	
.3916	-.239	
.4102	-.256	
.4289	-.277	
.4475	-.294	
.4662	-.311	
.4848	-.322	
.5034	-.284	
.5221	-.256	
.5407	-.254	
.5594	-.246	
.5780	-.202	
.5967	-.197	
.6153	-.090	
.6340	-.090	
.6526	-.105	

RUN = 640 POINT = 10

(J) ALPHA = 7.89 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.517	
.2610	-.216	
.2797	-.218	
.2983	-.106	
.3170	-.250	
.3356	-.260	
.3543	-.262	
.3729	-.243	
.3916	-.247	
.4102	-.262	
.4289	-.287	
.4475	-.308	
.4662	-.329	
.4848	-.334	
.5034	-.292	
.5221	-.250	
.5407	-.249	
.5594	-.247	
.5780	-.209	
.5967	-.209	
.6153	-.096	
.6340	-.090	
.6526	-.106	

TABLE 328 CONTINUED

RUN = 640 POINT = 11

(K) ALPHA = 9.74 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.197	
.2610	-.218	
.2797	-.213	
.2983	-.110	
.3170	-.255	
.3356	-.266	
.3543	-.268	
.3729	-.245	
.3916	-.255	
.4102	-.272	
.4289	-.297	
.4475	-.314	
.4662	-.327	
.4848	-.323	
.5034	-.293	
.5221	-.253	
.5407	-.258	
.5594	-.257	
.5780	-.226	
.5967	-.217	
.6153	-.102	
.6340	-.098	
.6526	-.114	

RUN = 640 POINT = 12

(L) ALPHA = 11.58 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.720	
.2610	-.217	
.2797	-.209	
.2983	-.118	
.3170	-.259	
.3356	-.268	
.3543	-.268	
.3729	-.247	
.3916	-.259	
.4102	-.268	
.4289	-.287	
.4475	-.308	
.4662	-.308	
.4848	-.327	
.5034	-.301	
.5221	-.287	
.5407	-.287	
.5594	-.284	
.5780	-.247	
.5967	-.244	
.6153	-.106	
.6340	-.110	
.6526	-.120	

TABLE 328 CONCLUDED

RUN = 640 POINT = 13

(M) ALPHA = .29 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.751	
.2610	-.180	
.2797	-.178	
.2983	-.098	
.3170	-.218	
.3356	-.212	
.3543	-.199	
.3729	-.174	
.3916	-.172	
.4102	-.180	
.4289	-.185	
.4475	-.201	
.4662	-.199	
.4848	-.208	
.5034	-.185	
.5221	-.180	
.5407	-.180	
.5594	-.183	
.5780	-.170	
.5967	-.166	
.6153	-.086	
.6340	-.085	
.6526	-.098	

RUN = 639 POINT = 3

(A) ALPHA = -.67 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.068	
.2610	-.090	
.2797	-.084	
.2983	-.007	
.3170	-.127	
.3356	-.129	
.3543	-.113	
.3729	-.088	
.3916	-.079	
.4102	-.086	
.4289	-.097	
.4475	-.106	
.4662	-.113	
.4848	-.113	
.5034	-.102	
.5221	-.102	
.5407	.142	
.5594	-.104	
.5780	-.086	
.5967	-.057	
.6153	-0.000	
.6340	-.018	
.6526	-.007	

TABLE 329 FUSELAGE PRESSURE COEFFICIENTS

RUN = 639 POINT = 4

(B) ALPHA = .27 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.074	
.2610	-.094	
.2797	-.008	
.2983	-.144	
.3170	-.141	
.3356	-.123	
.3543	-.125	
.3729	-.094	
.3916	-.092	
.4102	-.096	
.4289	-.108	
.4475	-.125	
.4662	-.130	
.4848	-.133	
.5034	-.123	
.5221	-.117	
.5407	.064	
.5594	-.116	
.5780	-.091	
.5967	-.065	
.6153	.002	
.6340	-.026	
.6526	-.012	

RUN = 639 POINT = 5

(C) ALPHA = 1.21 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.076	
.2610	-.096	
.2797	-.008	
.2983	-.151	
.3170	-.146	
.3356	-.142	
.3543	-.130	
.3729	-.103	
.3916	-.100	
.4102	-.114	
.4289	-.126	
.4475	-.137	
.4662	-.153	
.4848	-.160	
.5034	-.148	
.5221	-.133	
.5407	0.000	
.5594	-.126	
.5780	-.100	
.5967	-.071	
.6153	.001	
.6340	-.026	
.6526	-.014	

RUN = 639 POINT = 6

(D) ALPHA = 2.06 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.080	
.2610	-.103	
.2797	-.101	
.2983	-.153	
.3170	-.155	
.3356	-.148	
.3543	-.134	
.3729	-.114	
.3916	-.109	
.4102	-.118	
.4289	-.135	
.4475	-.155	
.4662	-.164	
.4848	-.183	
.5034	-.171	
.5221	-.146	
.5407	-.041	
.5594	-.130	
.5780	-.101	
.5967	-.071	
.6153	.006	
.6340	-.025	
.6526	-.005	

TABLE 329 CONTINUED
RUN = 639 POINT = 7

(E) ALPHA = 3.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.082	
.2610	-.107	
.2797	-.006	
.2983	-.158	
.3170	-.155	
.3356	-.150	
.3543	-.139	
.3729	-.116	
.3916	-.119	
.4102	-.128	
.4289	-.144	
.4475	-.164	
.4662	-.183	
.4848	-.205	
.5034	-.205	
.5221	-.178	
.5407	-.084	
.5594	-.153	
.5780	-.112	
.5967	-.079	
.6153	.006	
.6340	-.029	
.6526	-.013	

RUN = 639 POINT = 8

(F) ALPHA = 3.50 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.093	
.2610	-.107	
.2797	-.107	
.2983	-.006	
.3170	-.153	
.3356	-.153	
.3543	-.142	
.3729	-.121	
.3916	-.128	
.4102	-.134	
.4289	-.155	
.4475	-.174	
.4662	-.194	
.4848	-.213	
.5034	-.235	
.5221	-.201	
.5407	-.125	
.5594	-.157	
.5780	-.119	
.5967	-.082	
.6153	.002	
.6340	-.031	
.6526	-.011	

RUN = 639 POINT = 9

(G) ALPHA = 4.05 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.085	
.2610	-.110	
.2797	-.007	
.2983	-.002	
.3170	-.152	
.3356	-.154	
.3543	-.150	
.3729	-.126	
.3916	-.129	
.4102	-.138	
.4289	-.163	
.4475	-.182	
.4662	-.202	
.4848	-.223	
.5034	-.251	
.5221	-.218	
.5407	-.150	
.5594	-.177	
.5780	-.124	
.5967	-.085	
.6153	-.001	
.6340	-.035	
.6526	-.012	

TABLE 329 CONTINUED
RUN = 639 POINT = 10

(H) ALPHA = 5.01 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.110	
.2610	-.112	
.2797	-.109	
.2983	-.010	
.3170	-.164	
.3356	-.158	
.3543	-.146	
.3729	-.130	
.3916	-.132	
.4102	-.146	
.4289	-.165	
.4475	-.194	
.4662	-.211	
.4848	-.236	
.5034	-.270	
.5221	-.273	
.5407	-.201	
.5594	-.210	
.5780	-.133	
.5967	-.110	
.6153	0.000	
.6340	0.000	
.6526	-.013	

RUN = 639 POINT = 11

(I) ALPHA = 6.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.100	
.2610	-.116	
.2797	-.109	
.2983	-.013	
.3170	-.162	
.3356	-.162	
.3543	-.156	
.3729	-.135	
.3916	-.141	
.4102	-.151	
.4289	-.174	
.4475	-.201	
.4662	-.220	
.4848	-.254	
.5034	-.294	
.5221	-.342	
.5407	-.233	
.5594	-.234	
.5780	-.144	
.5967	-.121	
.6153	-.004	
.6340	-.029	
.6526	-.010	

RUN = 639 POINT = 12

(J) ALPHA = 8.11 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.174	
.2610	-.119	
.2797	-.117	
.2983	-.013	
.3170	-.161	
.3356	-.167	
.3543	-.160	
.3729	-.145	
.3916	-.152	
.4102	-.163	
.4289	-.186	
.4475	-.216	
.4662	-.241	
.4848	-.280	
.5034	-.322	
.5221	-.397	
.5407	-.283	
.5594	-.389	
.5780	-.158	
.5967	-.087	
.6153	-.007	
.6340	-.020	
.6526	-.004	

TABLE 329 CONTINUED
RUN = 639 POINT = 13

(K) ALPHA = 9.86 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.093	
.2610	-.116	
.2797	-.118	
.2983	-.019	
.3170	-.168	
.3356	-.175	
.3543	-.171	
.3729	-.148	
.3916	-.154	
.4102	-.170	
.4289	-.196	
.4475	-.232	
.4662	-.258	
.4848	-.299	
.5034	-.335	
.5221	-.257	
.5407	-.281	
.5594	-.200	
.5780	-.156	
.5967	-.145	
.6153	-.012	
.6340	-.037	
.6526	-.030	

RUN = 639 POINT = 14

(L) ALPHA = 11.76 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.111	
.2610	-.115	
.2797	-.116	
.2983	-.019	
.3170	-.164	
.3356	-.178	
.3543	-.171	
.3729	-.146	
.3916	-.146	
.4102	-.164	
.4289	-.200	
.4475	-.235	
.4662	-.261	
.4848	-.306	
.5034	-.308	
.5221	-.224	
.5407	-.223	
.5594	-.263	
.5780	-.208	
.5967	-.205	
.6153	-.017	
.6340	-.017	
.6526	-.053	

TABLE 329 CONCLUDED

RUN = 639 POINT = 15

(M) ALPHA = .30 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.244	
.2610	-.094	
.2797	-.088	
.2983	.001	
.3170	-.139	
.3356	-.134	
.3543	-.118	
.3729	-.095	
.3916	-.094	
.4102	-.095	
.4289	-.109	
.4475	-.122	
.4662	-.129	
.4848	-.143	
.5034	-.124	
.5221	-.117	
.5407	-.212	
.5594	-.115	
.5780	-.090	
.5967	-.088	
.6153	.001	
.6340	.003	
.6526	-.009	

RUN = 638 POINT = 3

(A) ALPHA = -.72 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.078	
.2610	-.096	
.2797	-.015	
.2983	-.150	
.3170	-.148	
.3356	-.139	
.3543	-.125	
.3729	-.096	
.3916	-.091	
.4102	-.107	
.4289	-.103	
.4475	-.127	
.4662	-.123	
.4848	-.130	
.5034	-.121	
.5221	-.118	
.5407	.552	
.5594	-.127	
.5780	-.096	
.5967	-.069	
.6153	-.005	
.6340	-.032	
.6526	-.017	

TABLE 330 FUSELAGE PRESSURE COEFFICIENTS

RUN = 638 POINT = 4

(B) ALPHA = .28 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.081	
.2610	-.100	
.2797	-.015	
.2983	-.152	
.3170	-.154	
.3356	-.142	
.3543	-.131	
.3729	-.100	
.3916	-.102	
.4102	-.118	
.4289	-.117	
.4475	-.134	
.4662	-.142	
.4848	-.147	
.5034	-.143	
.5221	-.140	
.5407	.348	
.5594	-.131	
.5780	-.104	
.5967	-.074	
.6153	-.002	
.6340	-.031	
.6526	-.016	

RUN = 638 POINT = 5

(C) ALPHA = 1.23 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.085	
.2610	-.103	
.2797	-.010	
.2983	-.159	
.3170	-.156	
.3356	-.149	
.3543	-.143	
.3729	-.111	
.3916	-.106	
.4102	-.115	
.4289	-.126	
.4475	-.145	
.4662	-.159	
.4848	-.165	
.5034	-.177	
.5221	-.156	
.5407	.189	
.5594	-.142	
.5780	-.104	
.5967	-.076	
.6153	.001	
.6340	-.030	
.6526	-.014	

RUN = 638 POINT = 6

(D) ALPHA = 2.02 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.083	
.2610	-.104	
.2797	-.011	
.2983	-.164	
.3170	-.159	
.3356	-.152	
.3543	-.145	
.3729	-.117	
.3916	-.115	
.4102	-.140	
.4289	-.138	
.4475	-.156	
.4662	-.171	
.4848	-.194	
.5034	-.209	
.5221	-.184	
.5407	.077	
.5594	-.161	
.5780	-.117	
.5967	-.085	
.6153	-0.000	
.6340	-.034	
.6526	-.016	

TABLE 330 CONTINUED

RUN = 638 POINT = 7

(E) ALPHA = 2.99 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.086	
.2610	-.107	
.2797	-.105	
.2983	-.164	
.3170	-.167	
.3356	-.153	
.3543	-.148	
.3729	-.119	
.3916	-.121	
.4102	-.127	
.4289	-.146	
.4475	-.165	
.4662	-.185	
.4848	-.204	
.5034	-.231	
.5221	-.250	
.5407	-.014	
.5594	-.190	
.5780	-.128	
.5967	-.086	
.6153	.001	
.6340	-.033	
.6526	-.015	

RUN = 638 POINT = 8

(F) ALPHA = 3.44 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.087	
.2610	-.110	
.2797	-.009	
.2983	-.163	
.3170	-.164	
.3356	-.156	
.3543	-.147	
.3729	-.129	
.3916	-.119	
.4102	-.131	
.4289	-.150	
.4475	-.175	
.4662	-.191	
.4848	-.223	
.5034	-.237	
.5221	-.270	
.5407	-.090	
.5594	-.203	
.5780	-.131	
.5967	-.083	
.6153	.006	
.6340	-.030	
.6526	-.009	

RUN = 638 POINT = 9

(G) ALPHA = 3.98 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.091	
.2610	-.114	
.2797	-.111	
.2983	-.009	
.3170	-.156	
.3356	-.165	
.3543	-.154	
.3729	-.132	
.3916	-.128	
.4102	-.139	
.4289	-.160	
.4475	-.181	
.4662	-.195	
.4848	-.219	
.5034	-.253	
.5221	-.302	
.5407	-.158	
.5594	-.253	
.5780	-.146	
.5967	-.091	
.6153	-.002	
.6340	-.037	
.6526	-.017	

TABLE 330 CONTINUED

RUN = 638 POINT = 10

(H) ALPHA = 4.96 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.093	
.2610	-.109	
.2797	-.009	
.2983	-.174	
.3170	-.174	
.3356	-.163	
.3543	-.153	
.3729	-.130	
.3916	-.134	
.4102	-.141	
.4289	-.162	
.4475	-.186	
.4662	-.209	
.4848	-.234	
.5034	-.269	
.5221	-.334	
.5407	-.206	
.5594	-.339	
.5780	-.176	
.5967	-.097	
.6153	-.002	
.6340	-.030	
.6526	-.011	

RUN = 638 POINT = 11

(I) ALPHA = 6.10 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.088	
.2610	-.113	
.2797	-.113	
.2983	-.020	
.3170	-.169	
.3356	-.170	
.3543	-.156	
.3729	-.139	
.3916	-.141	
.4102	-.149	
.4289	-.169	
.4475	-.197	
.4662	-.218	
.4848	-.246	
.5034	-.283	
.5221	-.351	
.5407	-.253	
.5594	-.413	
.5780	-.237	
.5967	-.163	
.6153	-.007	
.6340	-.025	
.6526	-.007	

RUN = 638 POINT = 12

(J) ALPHA = 8.13 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.093	
.2610	-.116	
.2797	-.016	
.2983	-.179	
.3170	-.175	
.3356	-.172	
.3543	-.166	
.3729	-.144	
.3916	-.152	
.4102	-.159	
.4289	-.179	
.4475	-.207	
.4662	-.236	
.4848	-.266	
.5034	-.305	
.5221	-.384	
.5407	-.287	
.5594	-.456	
.5780	-.429	
.5967	-.121	
.6153	-.009	
.6340	-.017	
.6526	-.002	

TABLE 330 CONCLUDED

RUN = 638 POINT = 13

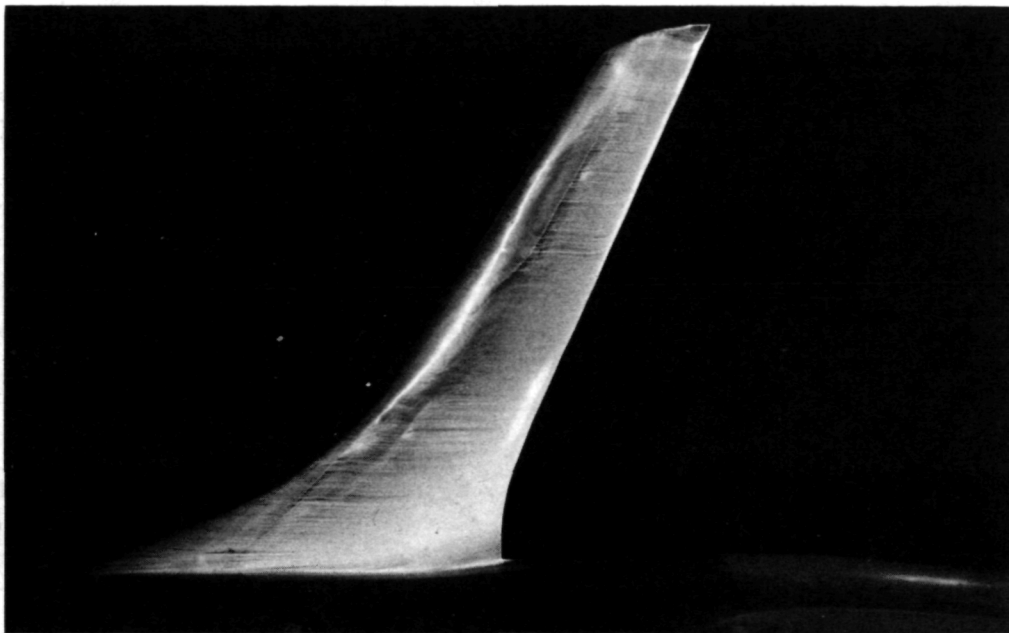
(K) ALPHA = 11.84 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.193	
.2610	-.114	
.2797	-.062	
.2983	-.024	
.3170	-.174	
.3356	-.175	
.3543	-.172	
.3729	-.149	
.3916	-.149	
.4102	-.167	
.4289	-.193	
.4475	-.230	
.4662	-.252	
.4848	-.294	
.5034	-.334	
.5221	-.424	
.5407	-.326	
.5594	-.399	
.5780	-.142	
.5967	-.127	
.6153	-.018	
.6340	-.071	
.6526	-.057	

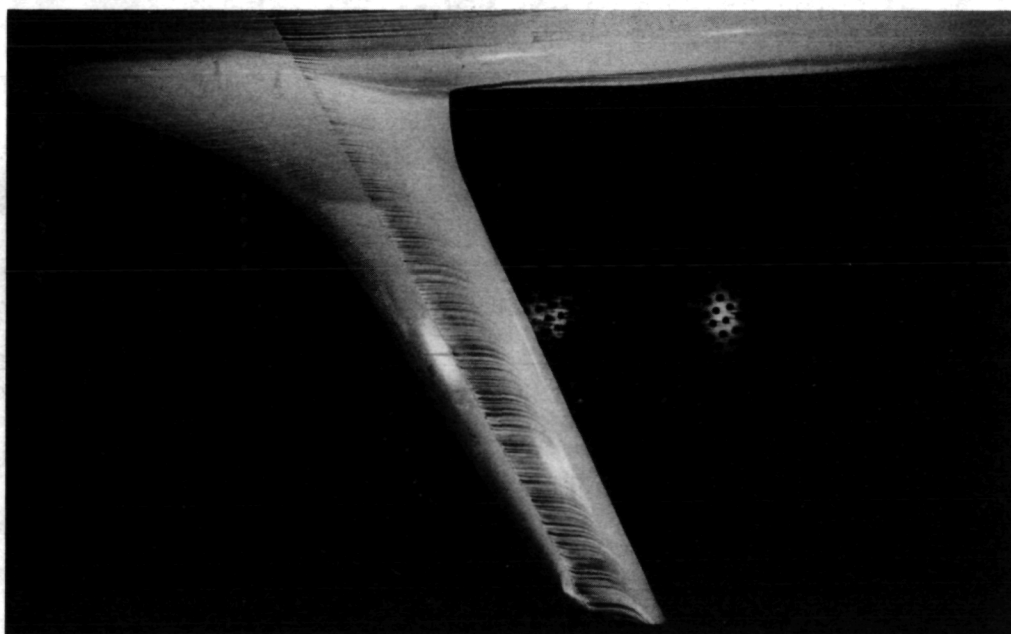
RUN = 638 POINT = 14

(L) ALPHA = .31 DEGREES

	TOP CENTERLINE	RIGHT SIDE
X/L	CP	CP
.2424	-.077	
.2610	-.096	
.2797	-.012	
.2983	-.021	
.3170	-.146	
.3356	-.141	
.3543	-.131	
.3729	-.099	
.3916	-.098	
.4102	-.099	
.4289	-.119	
.4475	-.131	
.4662	-.143	
.4848	-.148	
.5034	-.141	
.5221	-.136	
.5407	-.237	
.5594	-.129	
.5780	-.101	
.5967	-.077	
.6153	-.003	
.6340	-.028	
.6526	-.014	



Upper surface

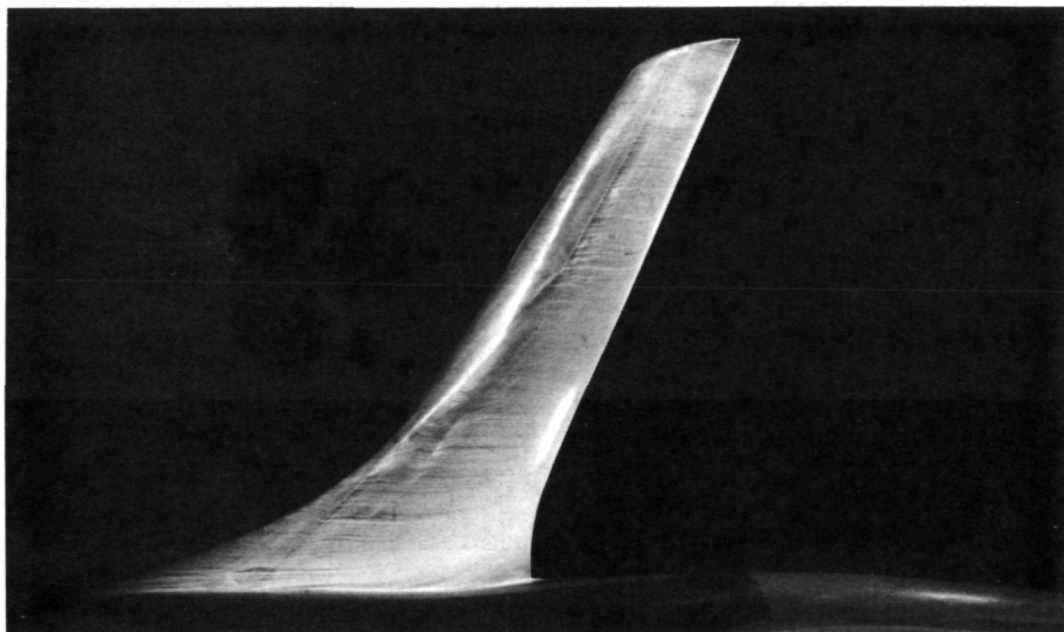


Lower surface

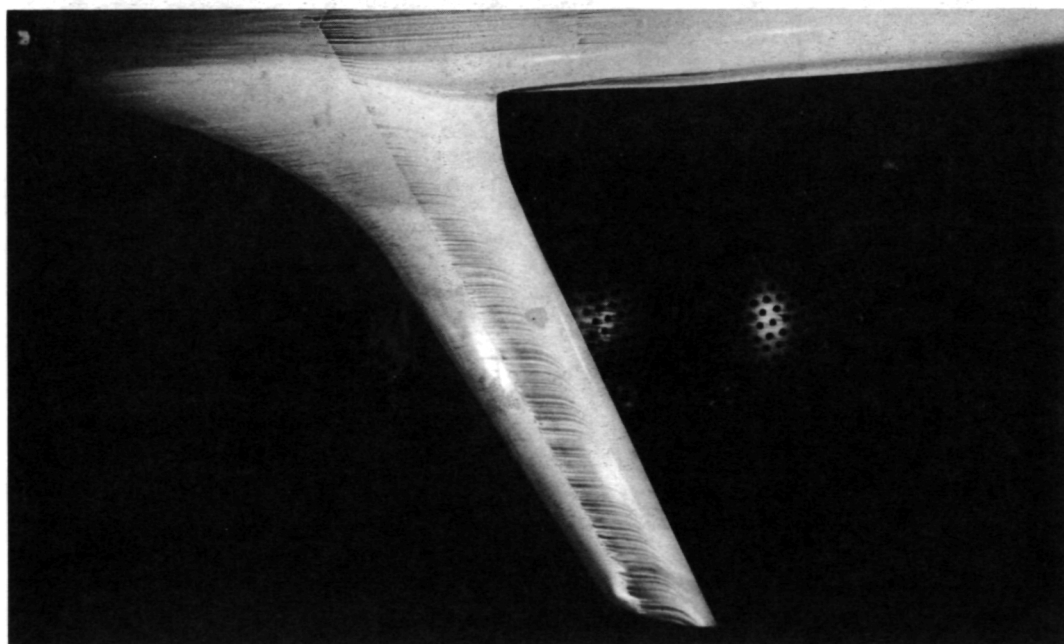
(a) $\alpha = 2.25^\circ$; $C_L = 0.322$.

L-77-211

Figure 1.- Fluorescent-oil flow-visualization photographs for area-ruled fuselage at $M_\infty = 0.88$.



Upper surface

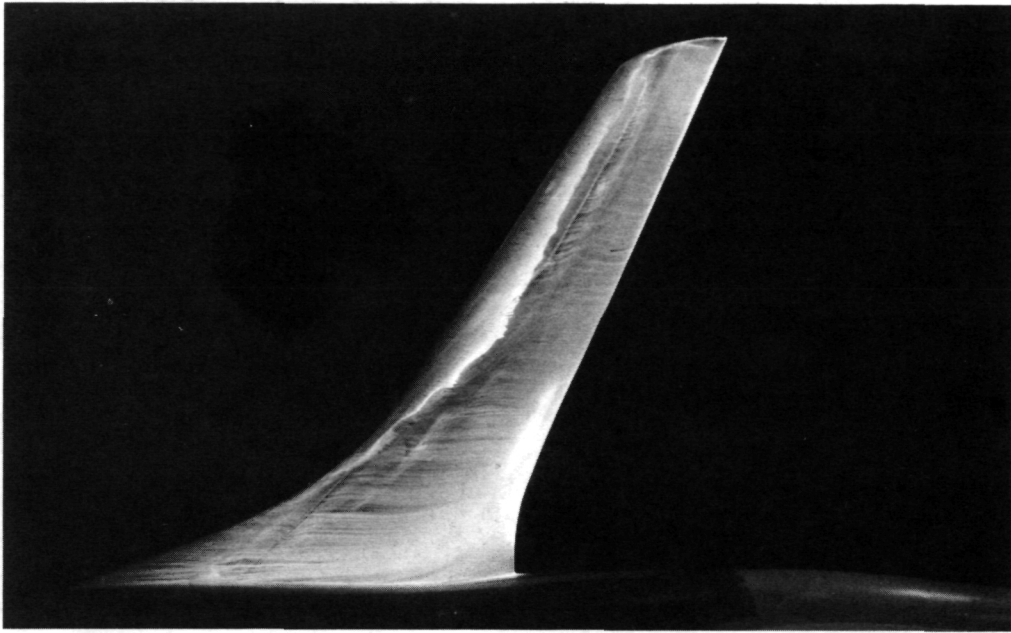


Lower surface

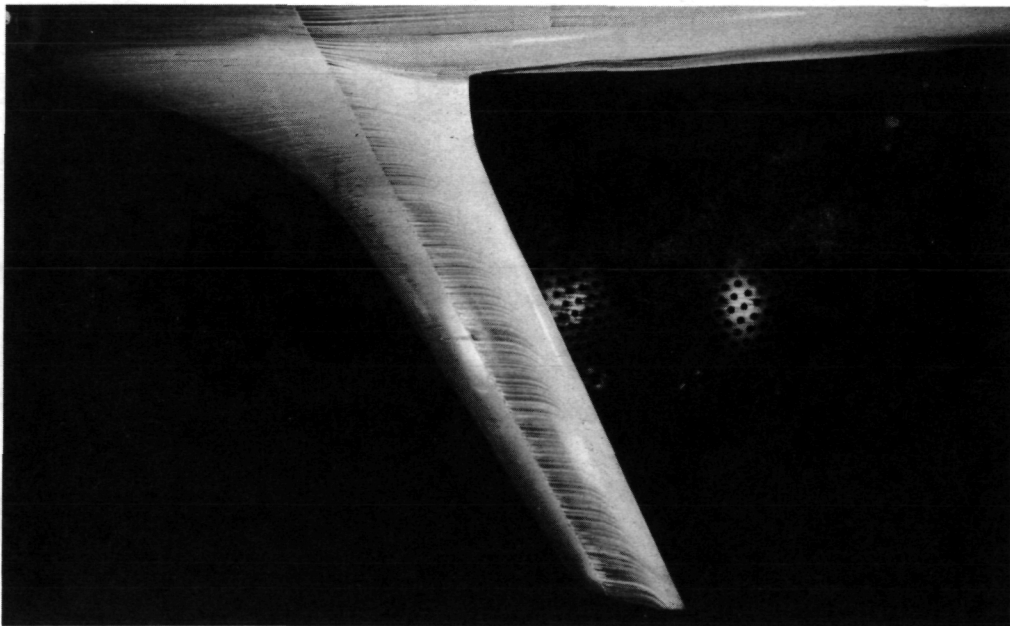
(b) $\alpha = 2.67^\circ$; $C_L = 0.372$.

L-77-212

Figure 1.- Continued.



Upper surface

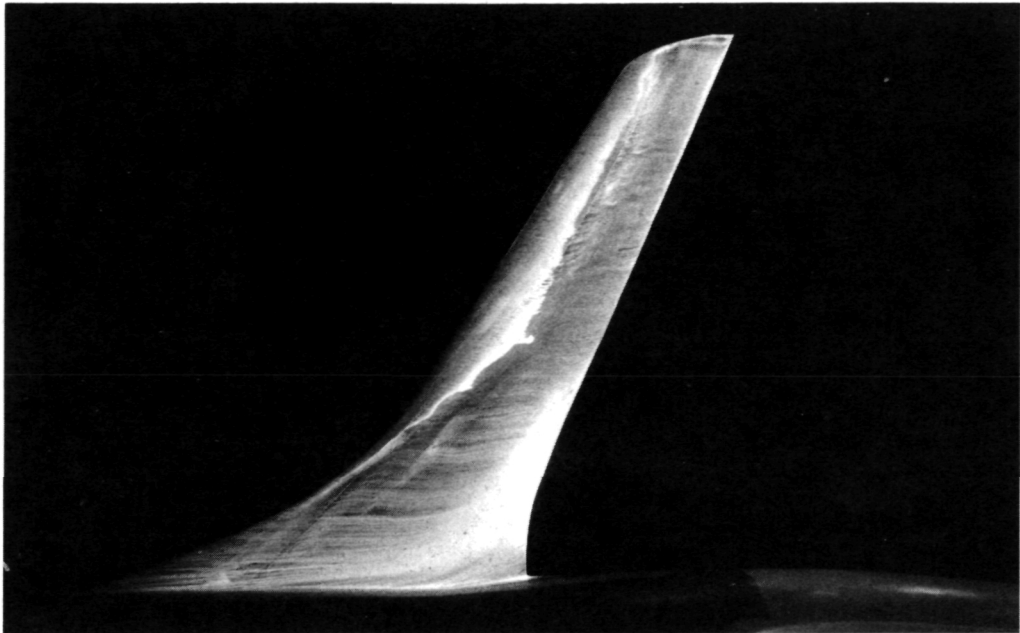


Lower surface

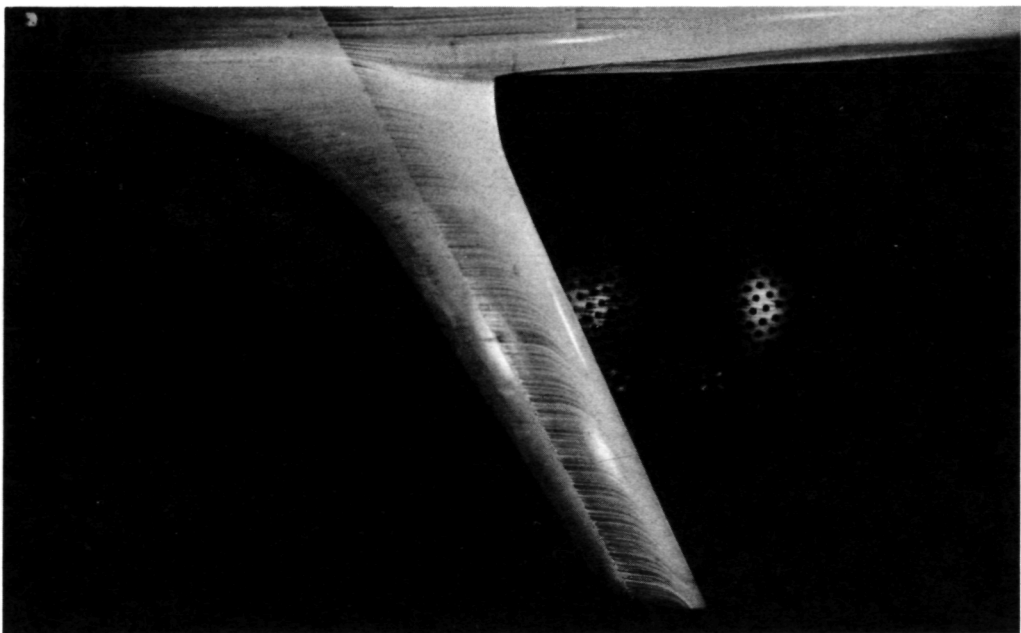
(c) $\alpha = 3.74^\circ$; $C_L = 0.516$.

L-77-213

Figure 1.- Continued.



Upper surface

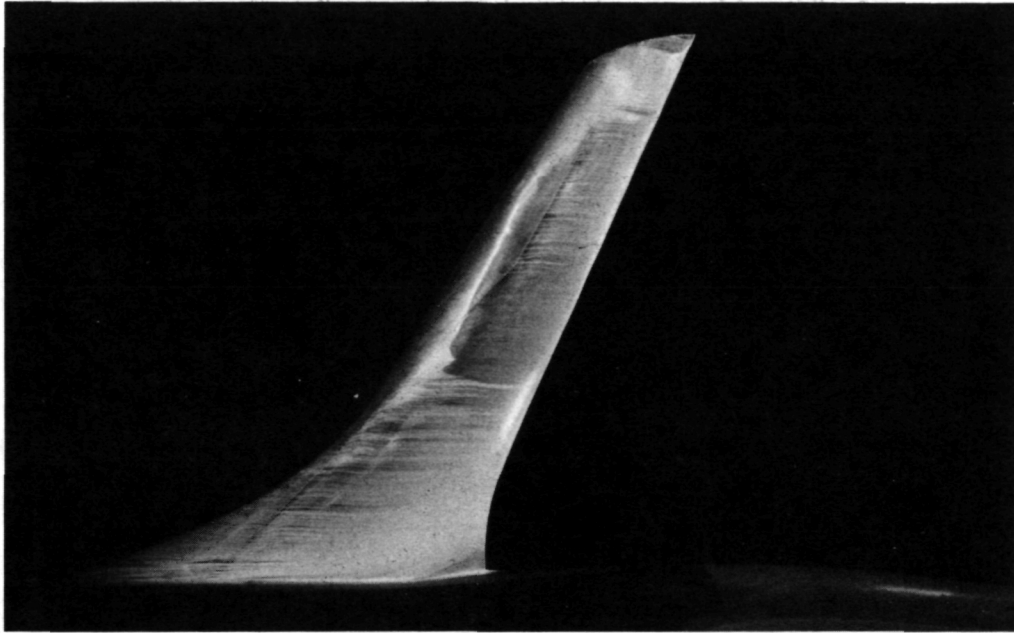


Lower surface

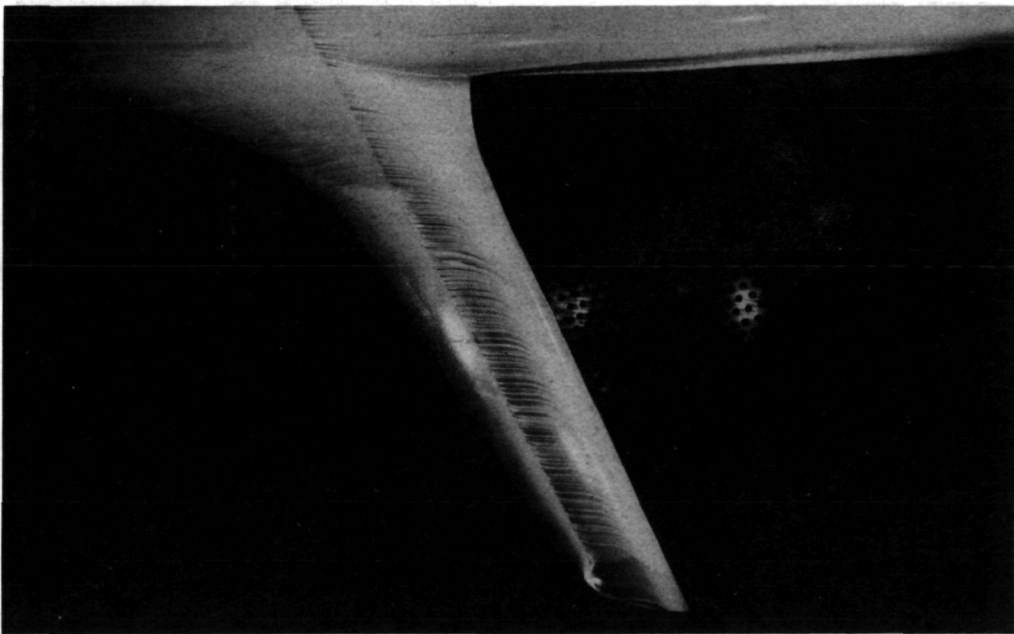
(d) $\alpha = 4.27^\circ$; $C_L = 0.583$.

L-77-214

Figure 1.- Concluded.



Upper surface

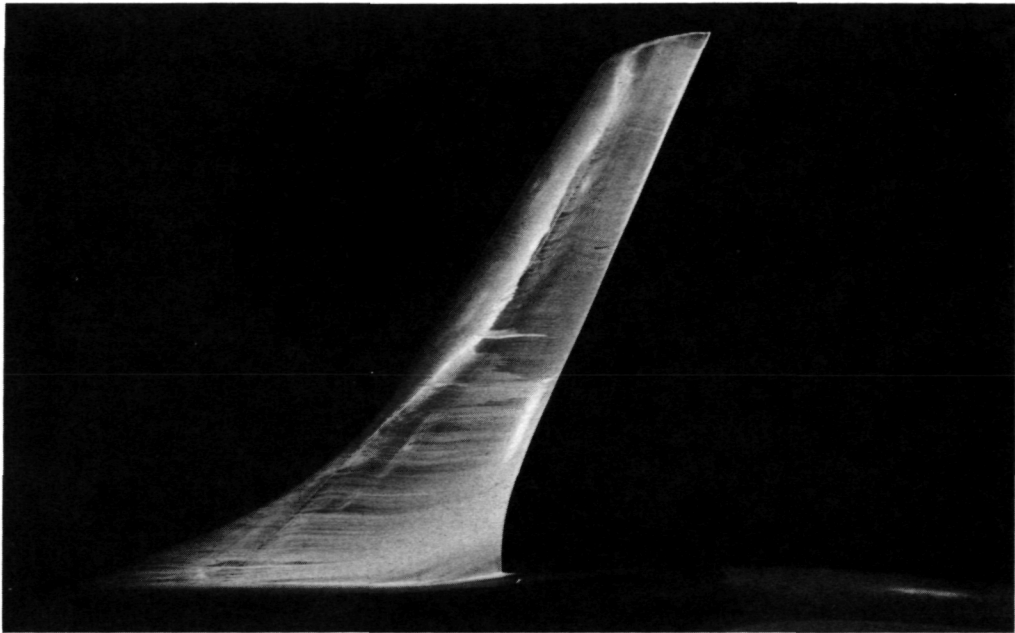


Lower surface

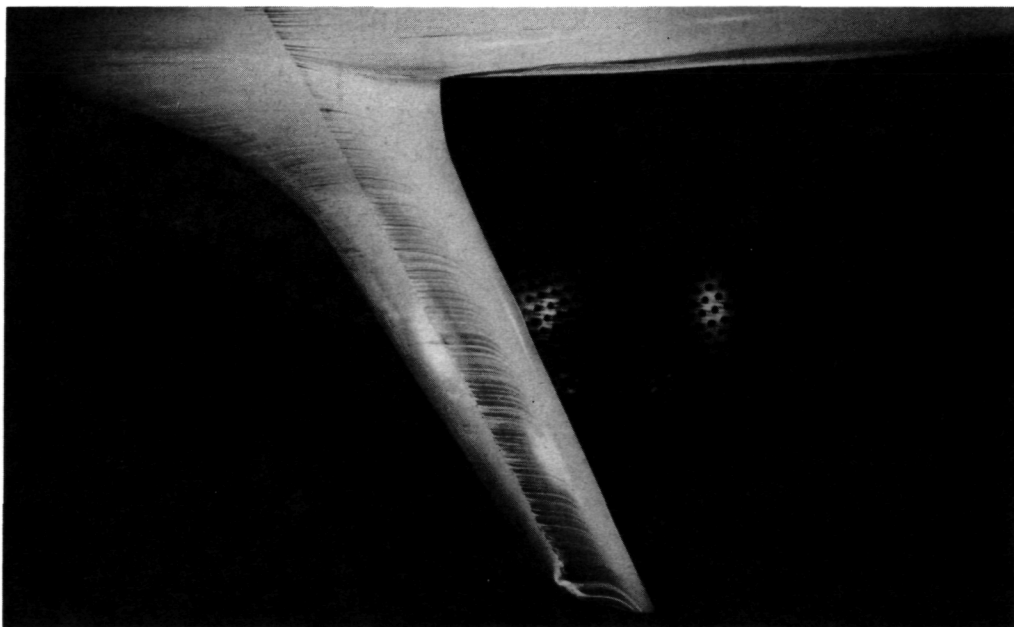
L-77-215

(a) $\alpha = 1.81^\circ$; $C_L = 0.269$.

Figure 2.- Fluorescent-oil flow-visualization photographs for area-ruled fuselage at $M_\infty = 0.90$.



Upper surface

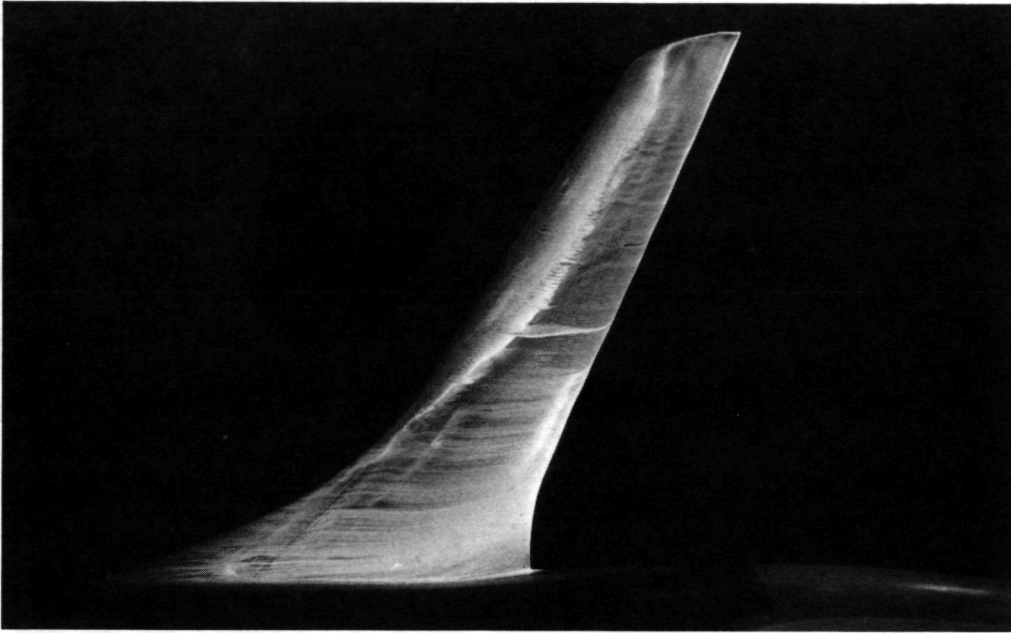


Lower surface

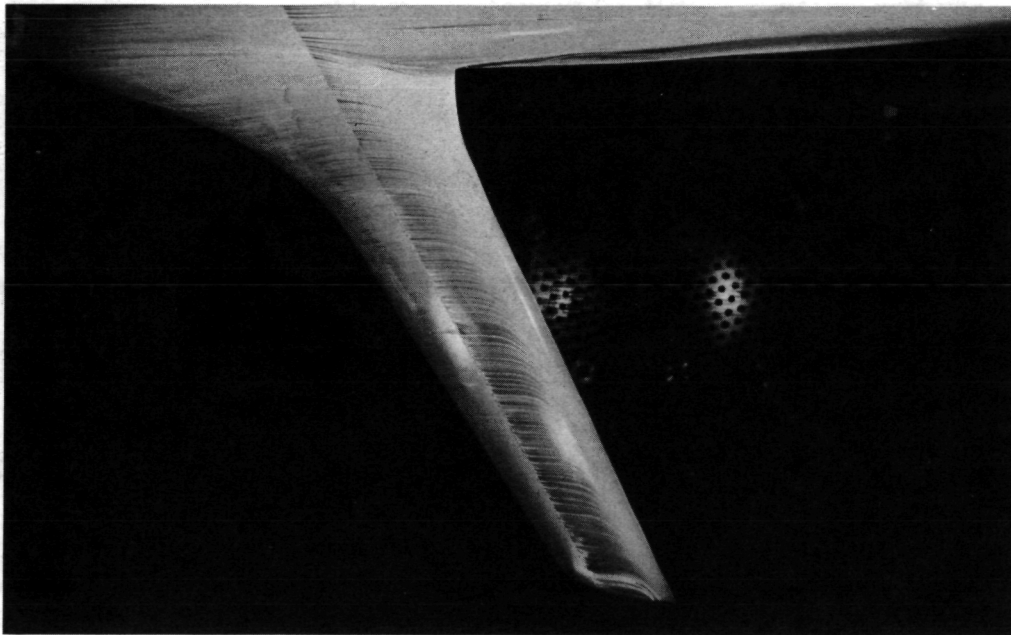
(b) $\alpha = 2.65^\circ$; $C_L = 0.386$.

L-77-216

Figure 2.- Continued.



Upper surface

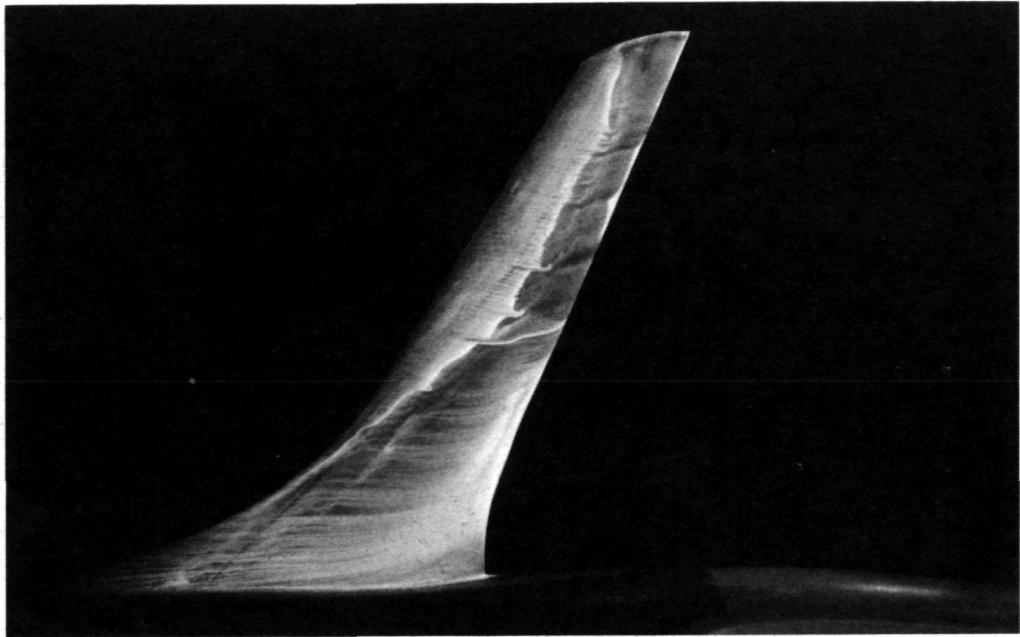


Lower surface

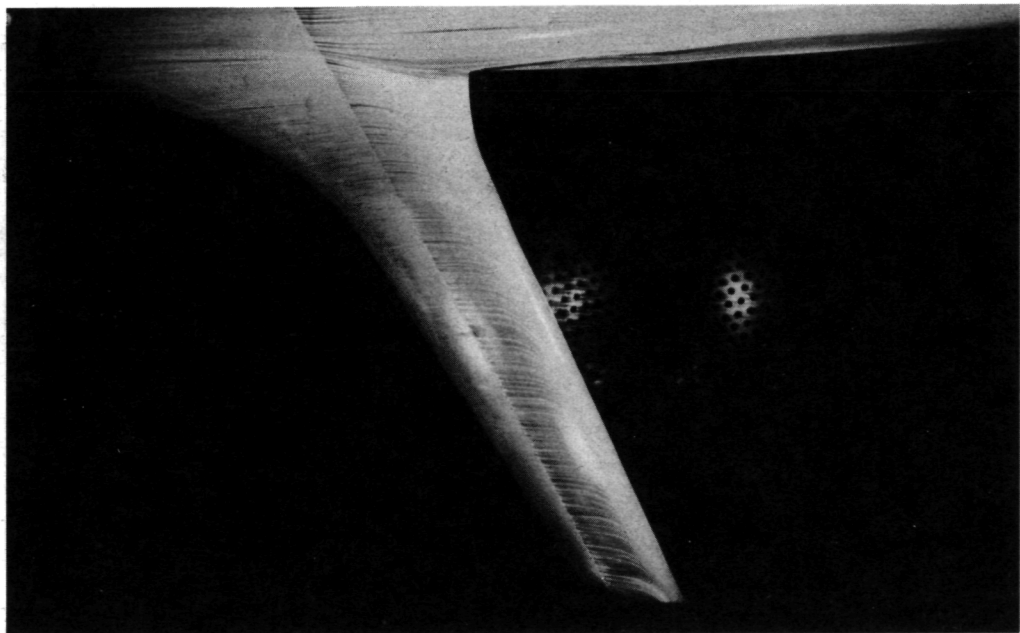
(c) $\alpha = 3.33^\circ$; $C_L = 0.479$.

L-77-217

Figure 2.- Continued.



Upper surface

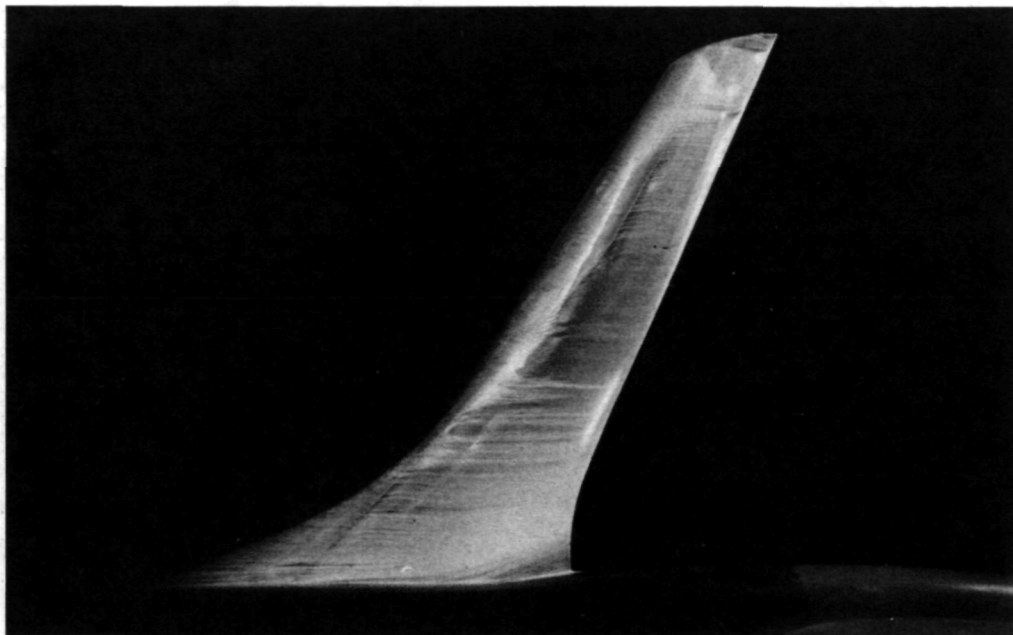


Lower surface

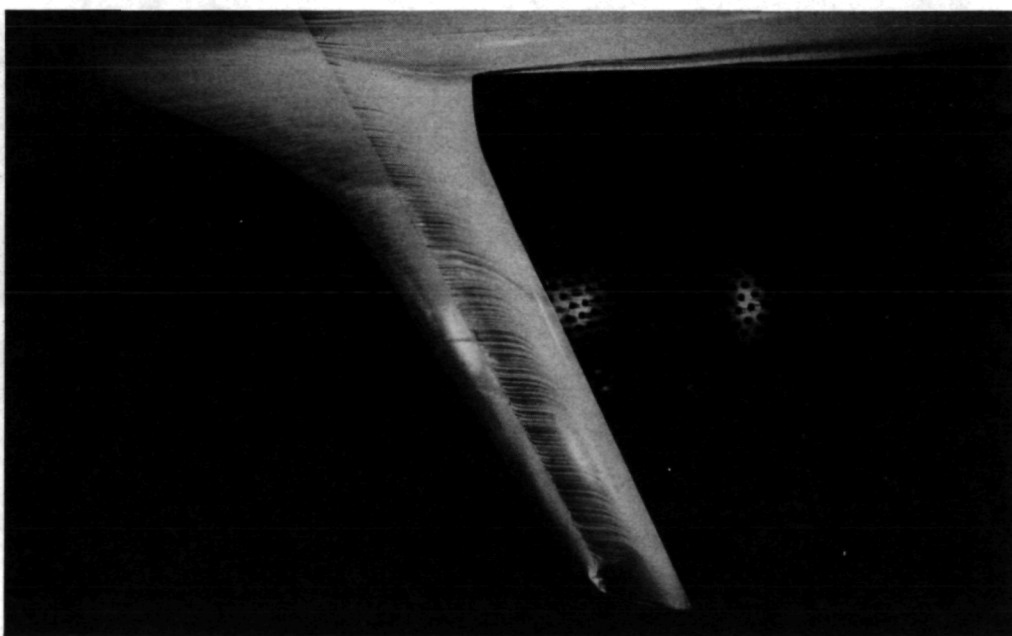
(d) $\alpha = 4.26^\circ$; $C_L = 0.589$.

L-77-218

Figure 2.- Concluded.



Upper surface

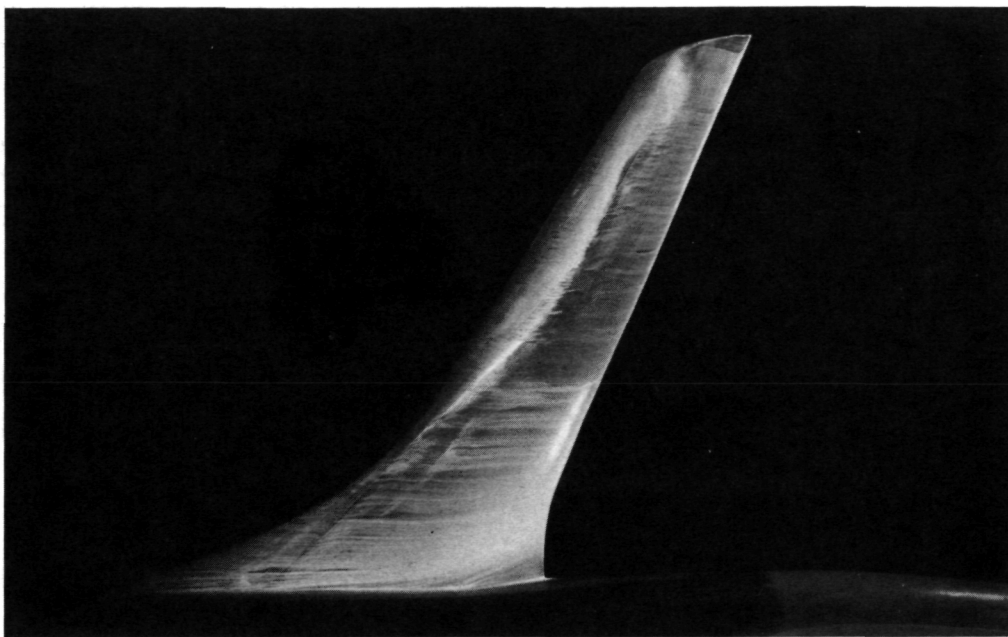


Lower surface

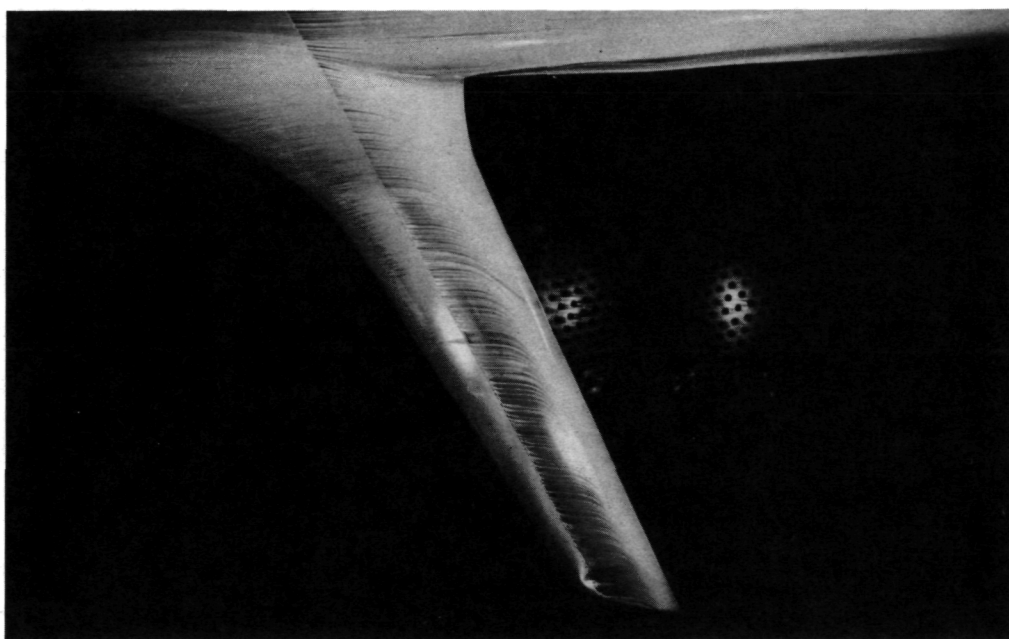
(a) $\alpha = 1.80^\circ$; $C_L = 0.265$.

L-77-219

Figure 3.- Fluorescent-oil flow-visualization photographs for area-ruled fuselage at $M_\infty = 0.91$.



Upper surface

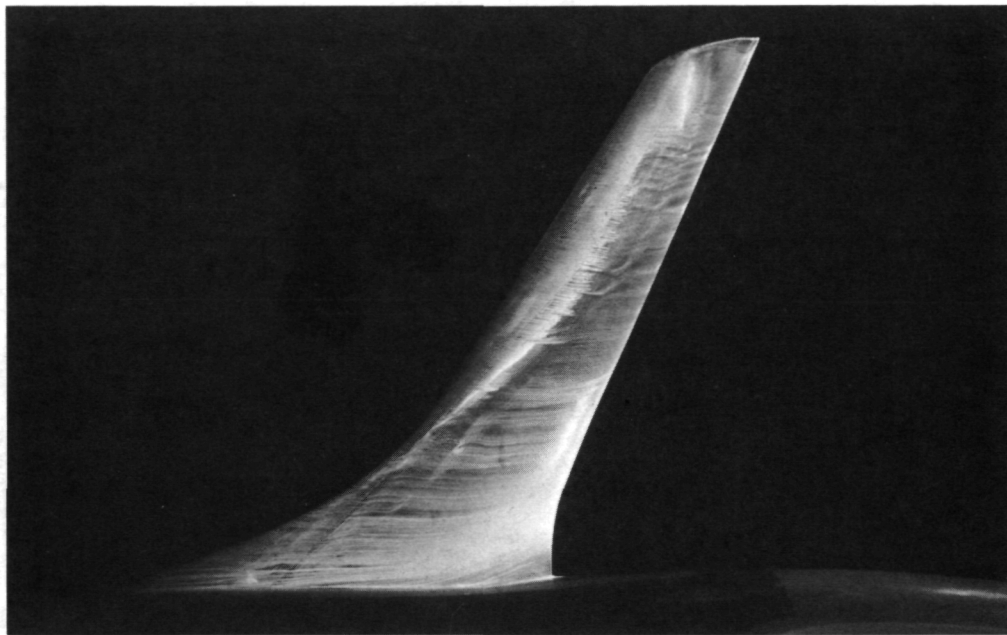


Lower surface

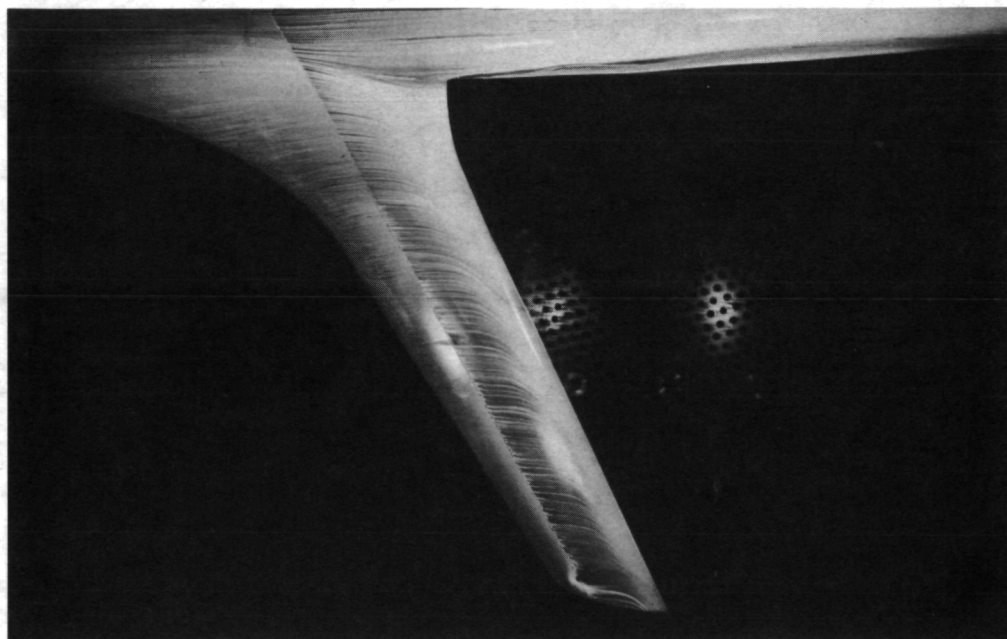
(b) $\alpha = 2.63^\circ$; $C_L = 0.386$.

L-77-220

Figure 3.- Continued.



Upper surface

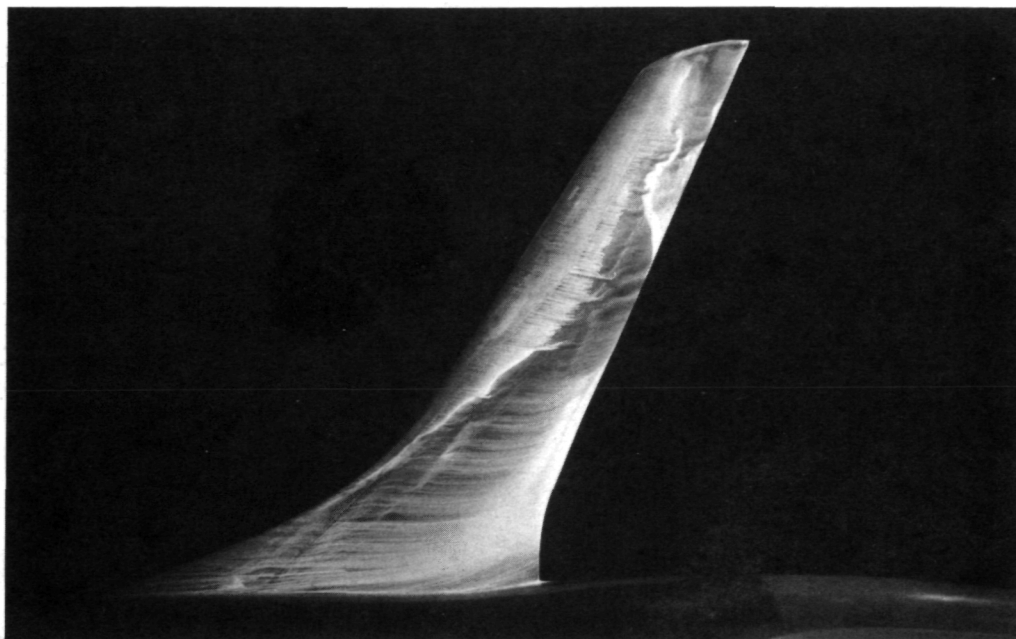


Lower surface

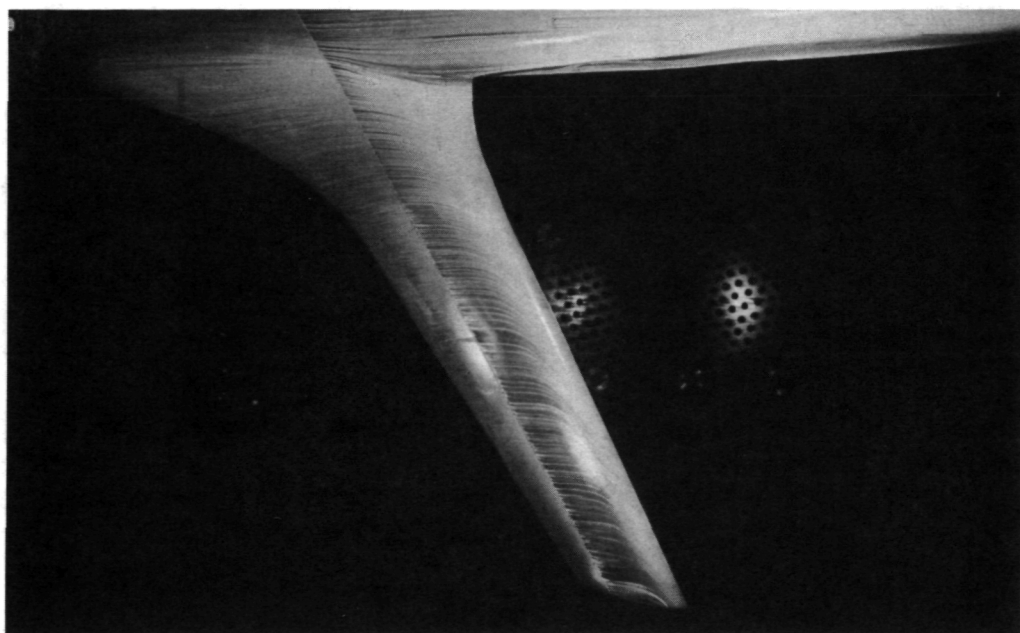
(c) $\alpha = 3.36^\circ$; $C_L = 0.486$.

L-77-221

Figure 3.- Continued.



Upper surface

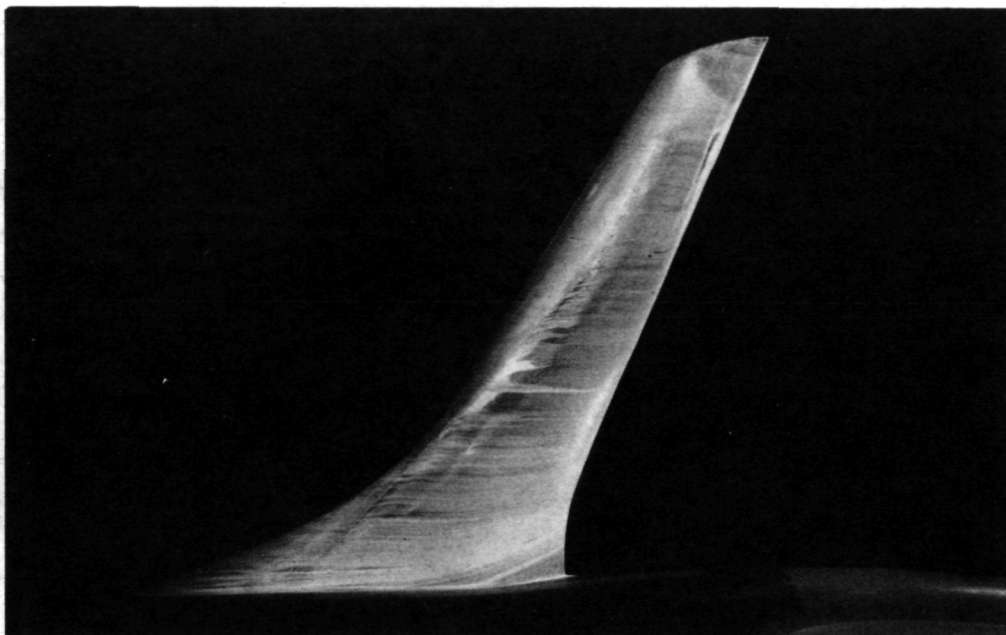


Lower surface

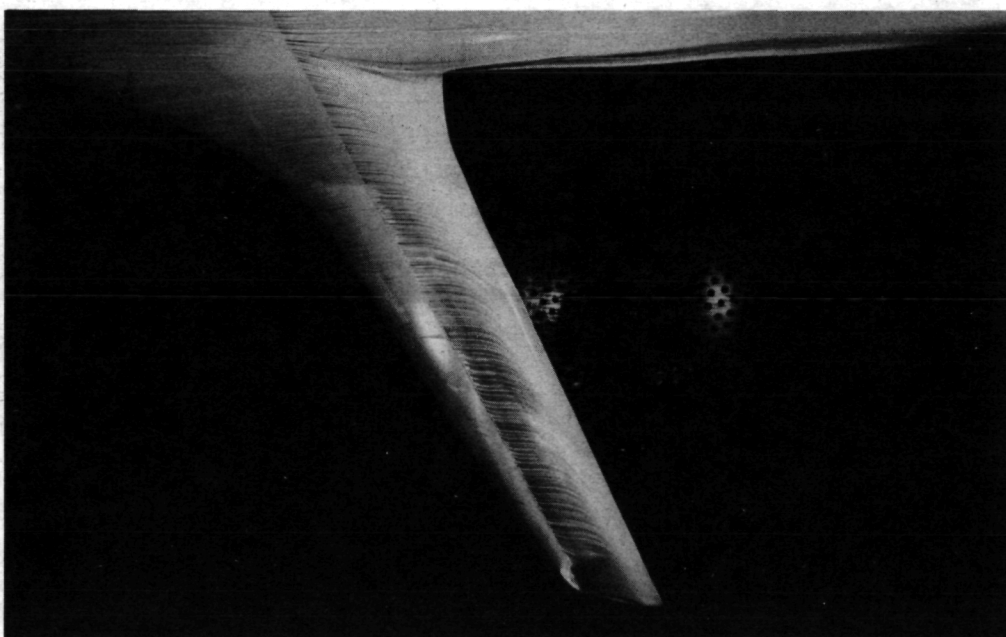
(d) $\alpha = 4.28^\circ$; $C_L = 0.585$.

L-77-222

Figure 3.- Concluded.



Upper surface

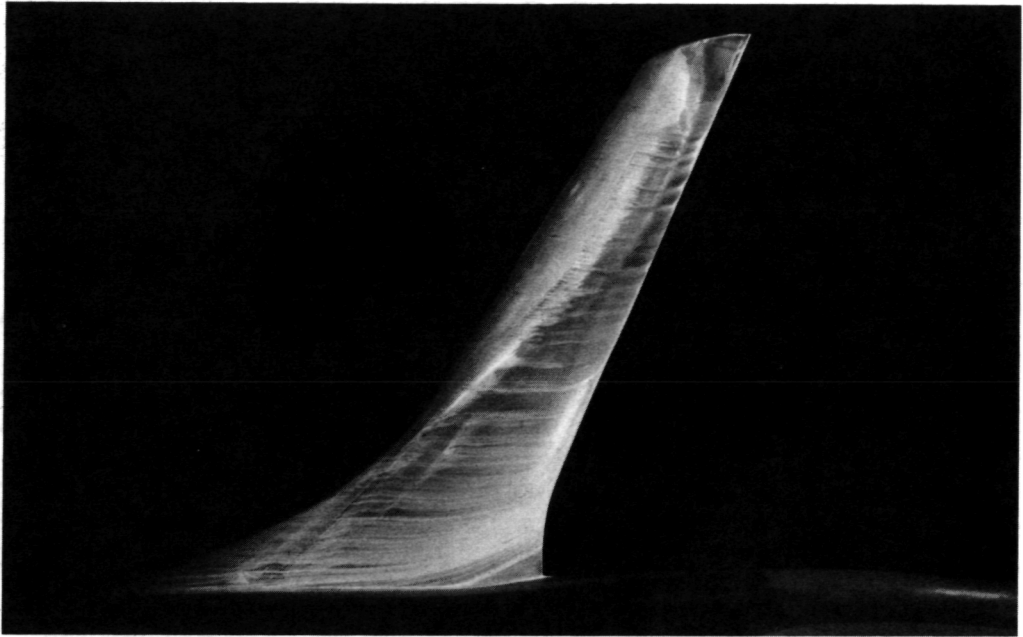


Lower surface

(a) $\alpha = 1.89^\circ$; $C_L = 0.287$.

L-77-223

Figure 4.- Fluorescent-oil flow-visualization photographs for area-ruled fuselage at $M_\infty = 0.92$.



Upper surface

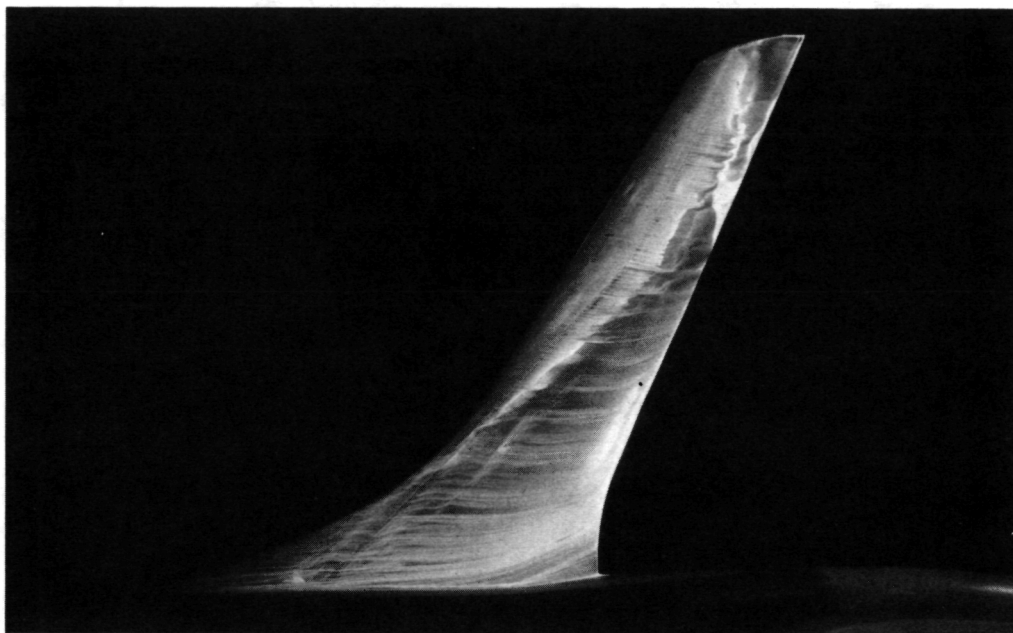


Lower surface

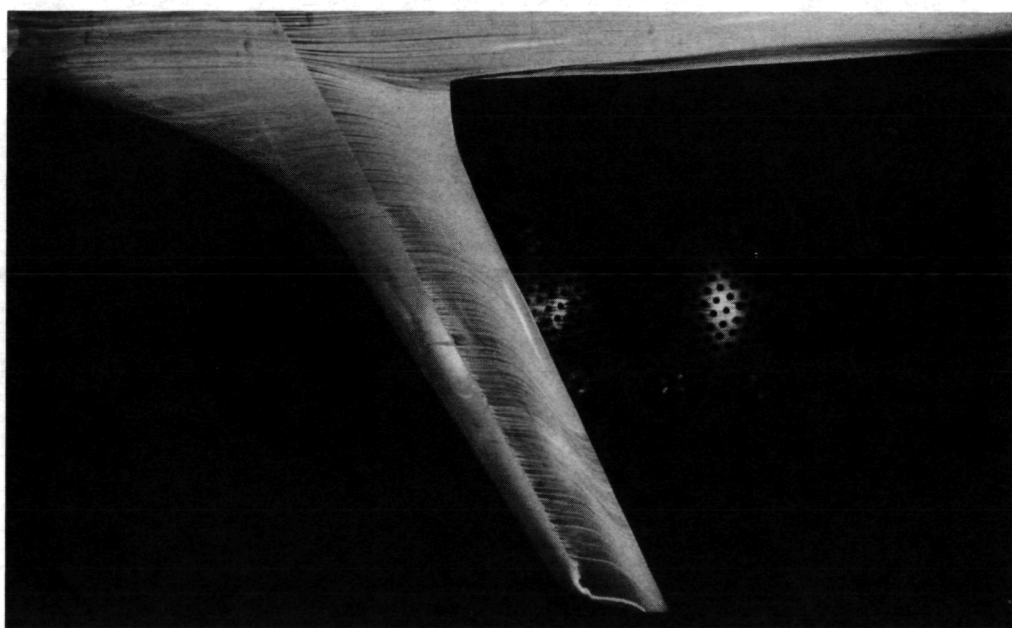
(b) $\alpha = 2.73^\circ$; $C_L = 0.413$.

L-77-224

Figure 4.- Continued.



Upper surface

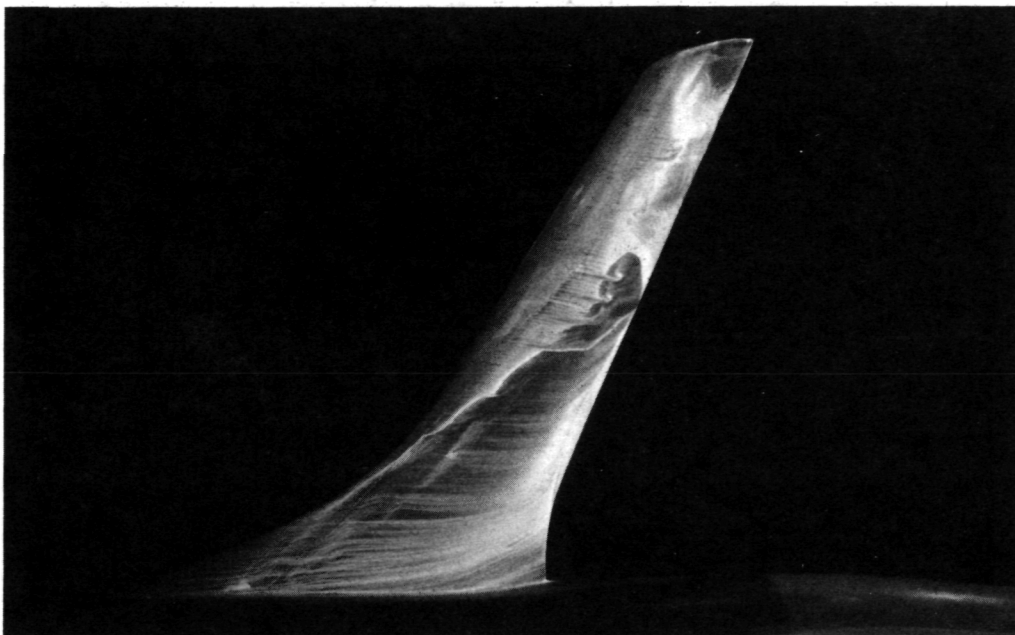


Lower surface

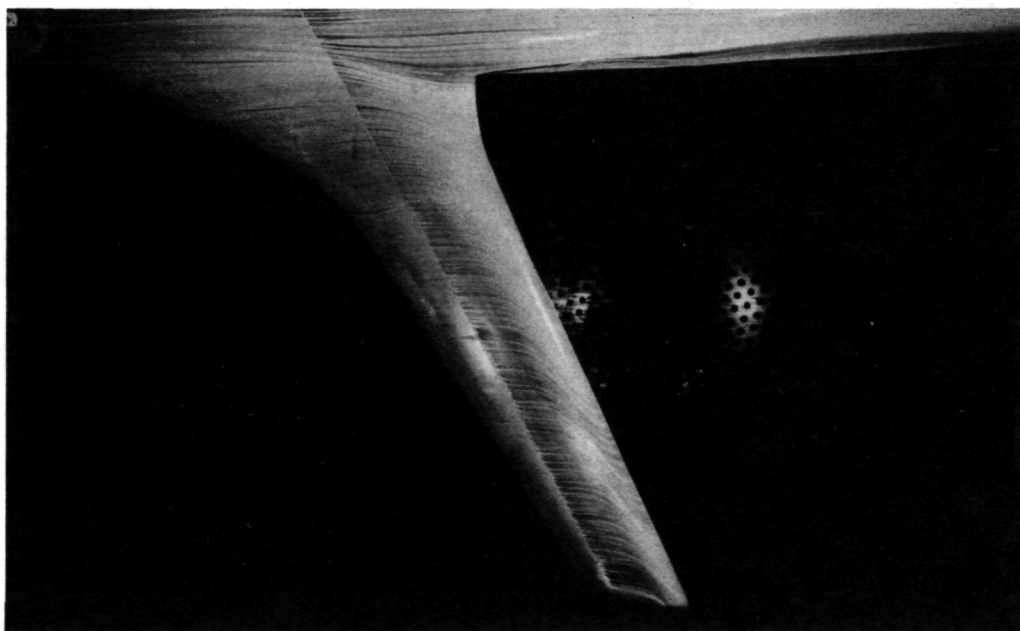
(c) $\alpha = 3.34^\circ$; $C_L = 0.484$.

L-77-225

Figure 4.- Continued.



Upper surface

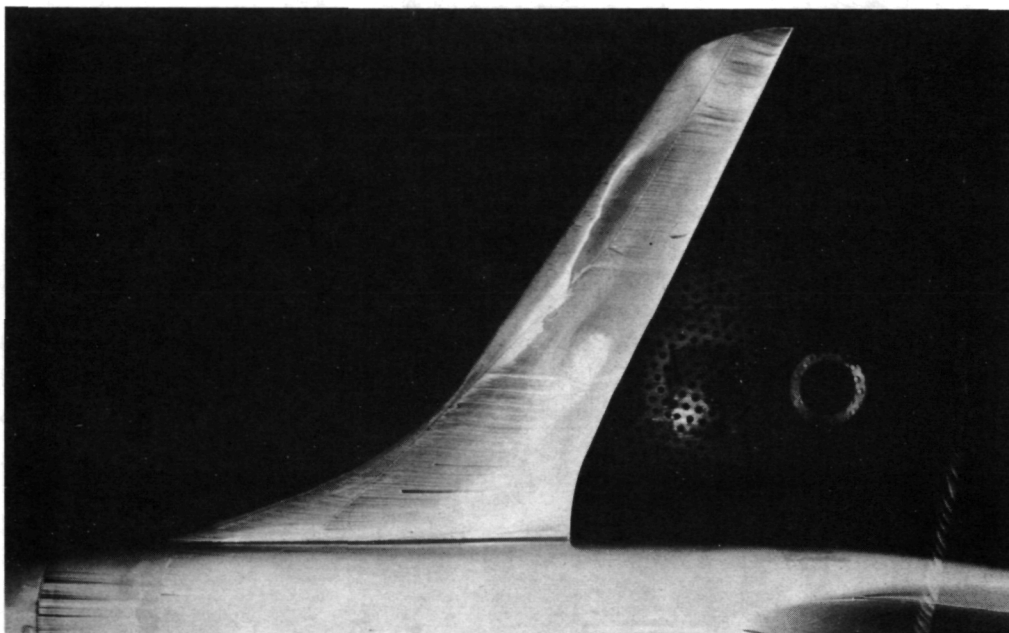


Lower surface

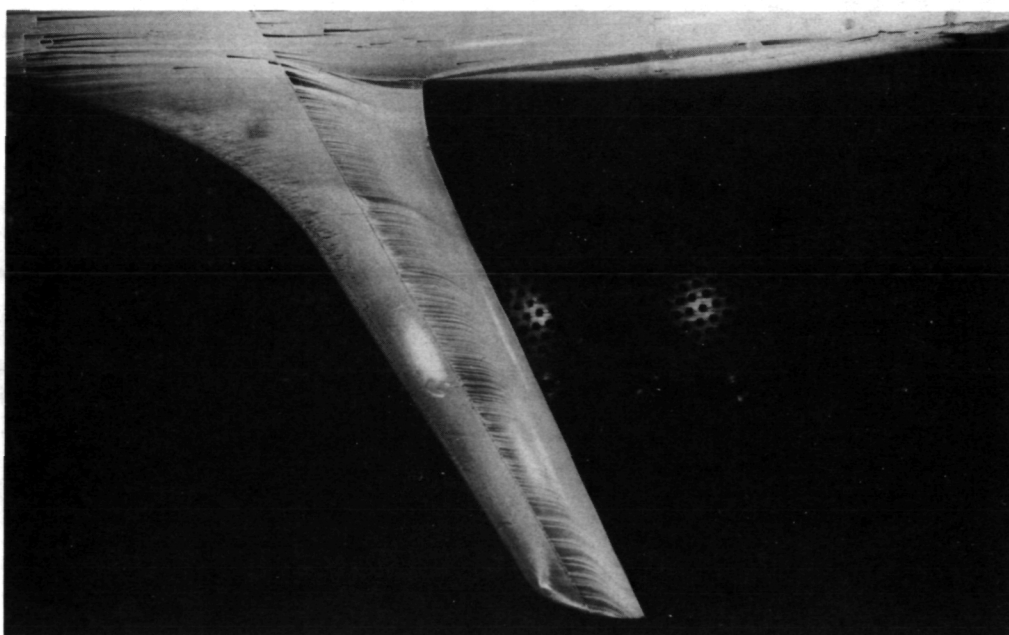
(d) $\alpha = 4.27^\circ$; $C_L = 0.577$.

L-77-226

Figure 4.- Concluded.



Upper surface



Lower surface

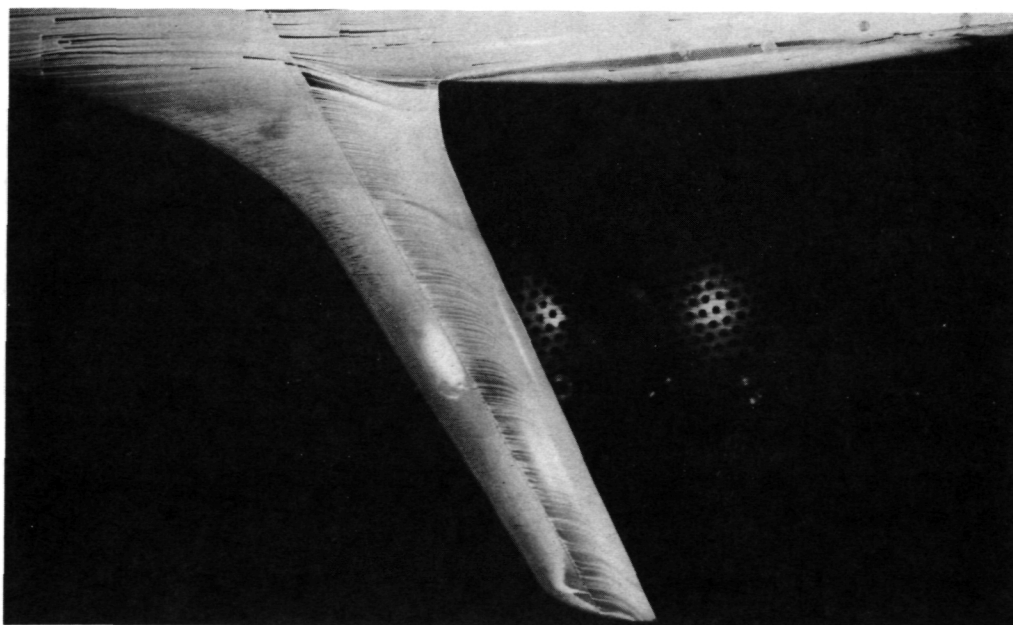
(a) $\alpha = 1.95^\circ$; $C_L = 0.319$.

L-77-227

Figure 5.- Fluorescent-oil flow-visualization photographs for cylindrical fuselage at $M_\infty = 0.88$.



Upper surface

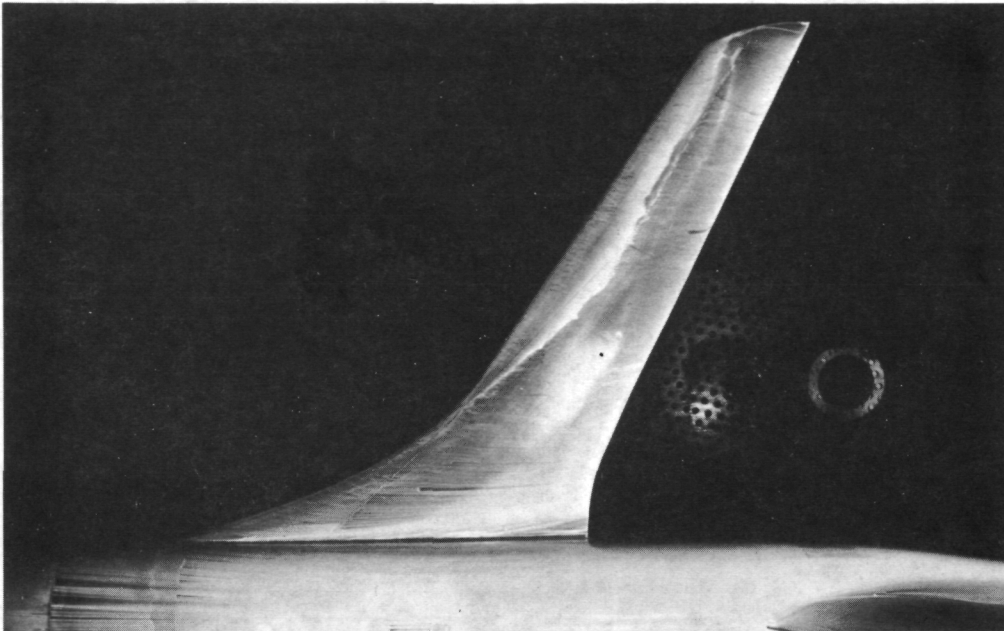


Lower surface

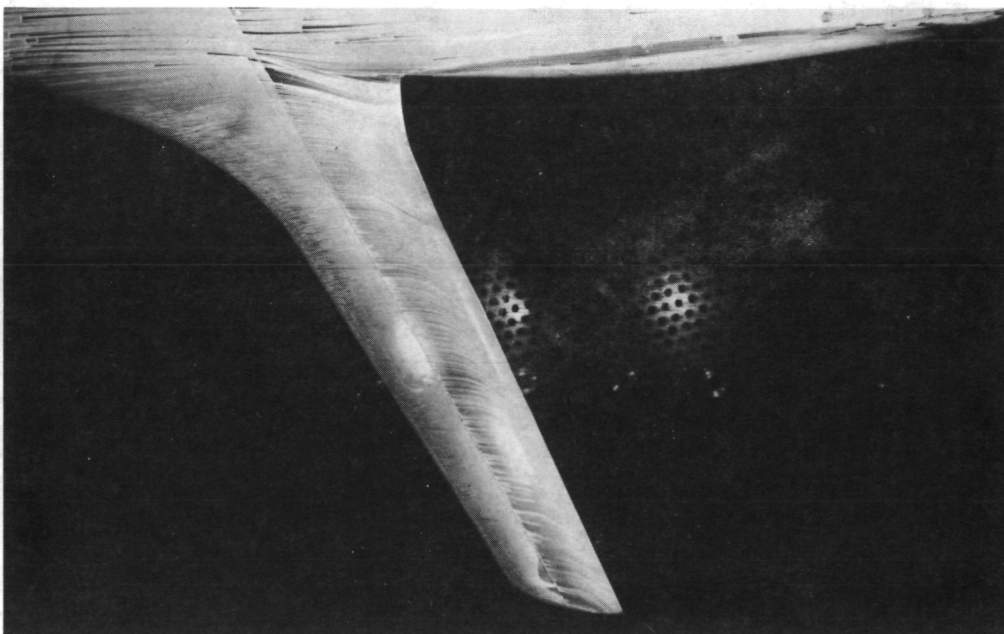
(b) $\alpha = 2.79^\circ$; $C_L = 0.427$.

L-77-228

Figure 5.- Continued.



Upper surface

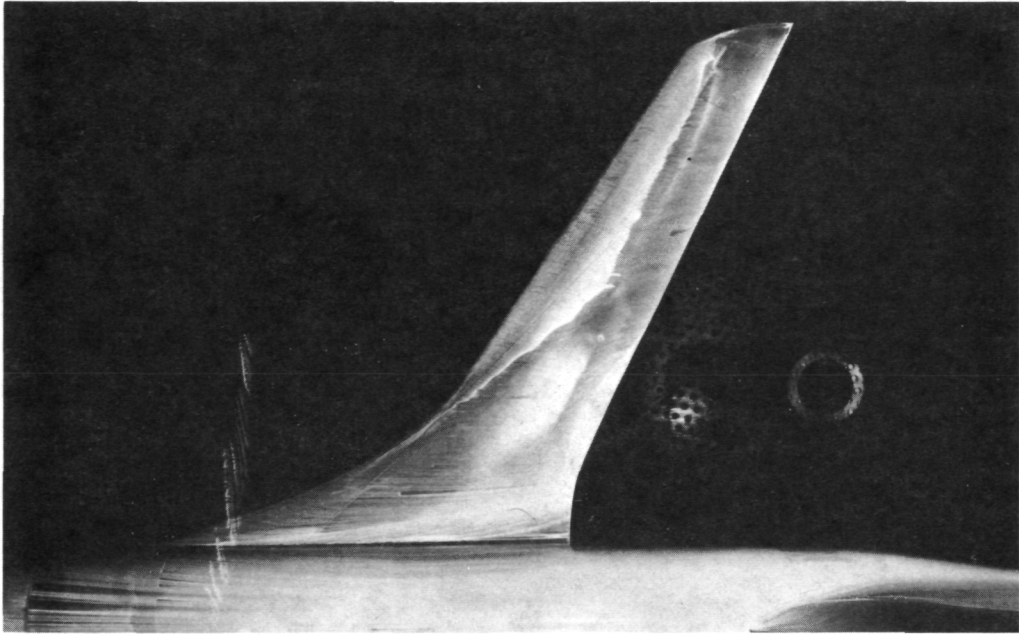


Lower surface

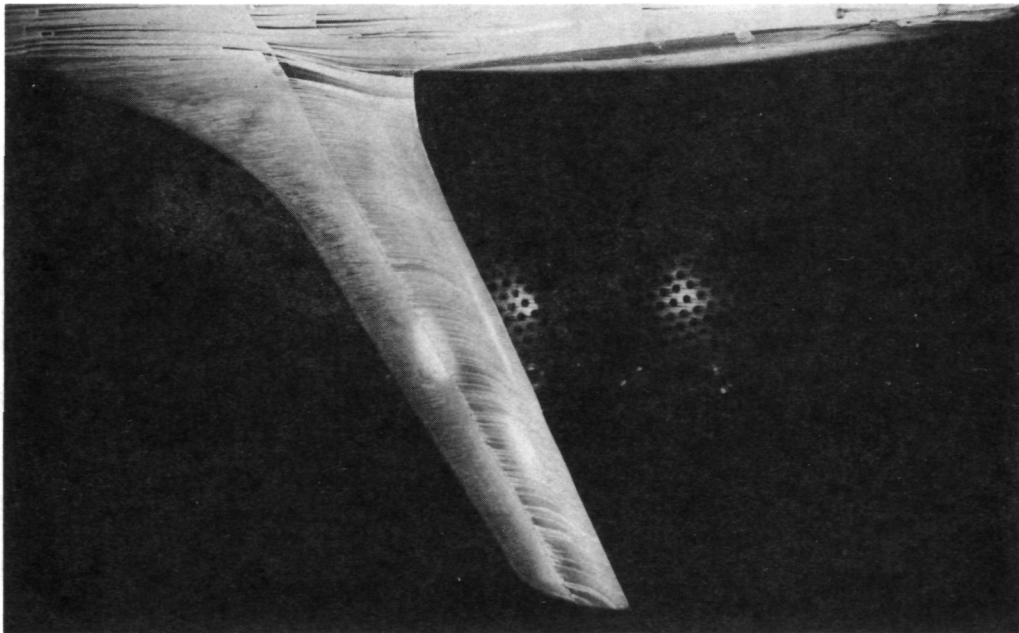
(c) $\alpha = 3.81^\circ$; $C_L = 0.556$.

L-77-229

Figure 5.- Continued.



Upper surface

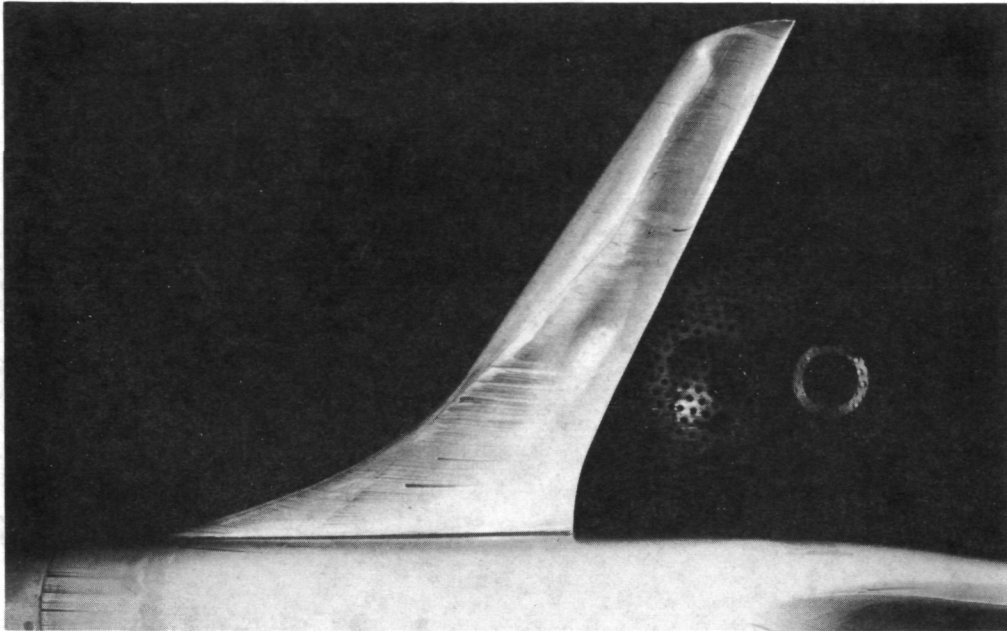


Lower surface

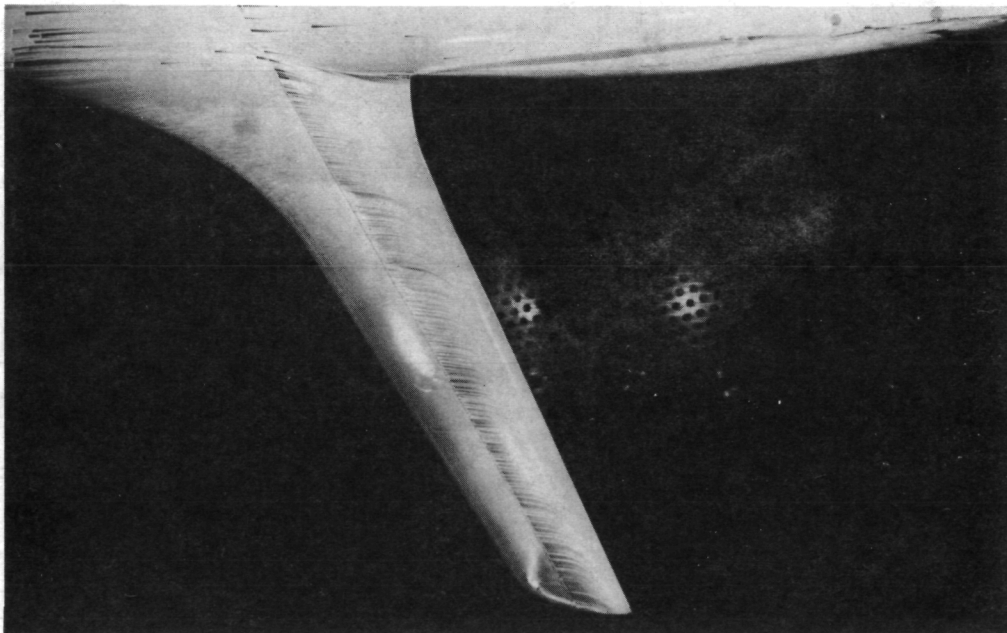
(d) $\alpha = 4.86^\circ$; $C_L = 0.674$.

L-77-230

Figure 5.- Concluded.



Upper surface

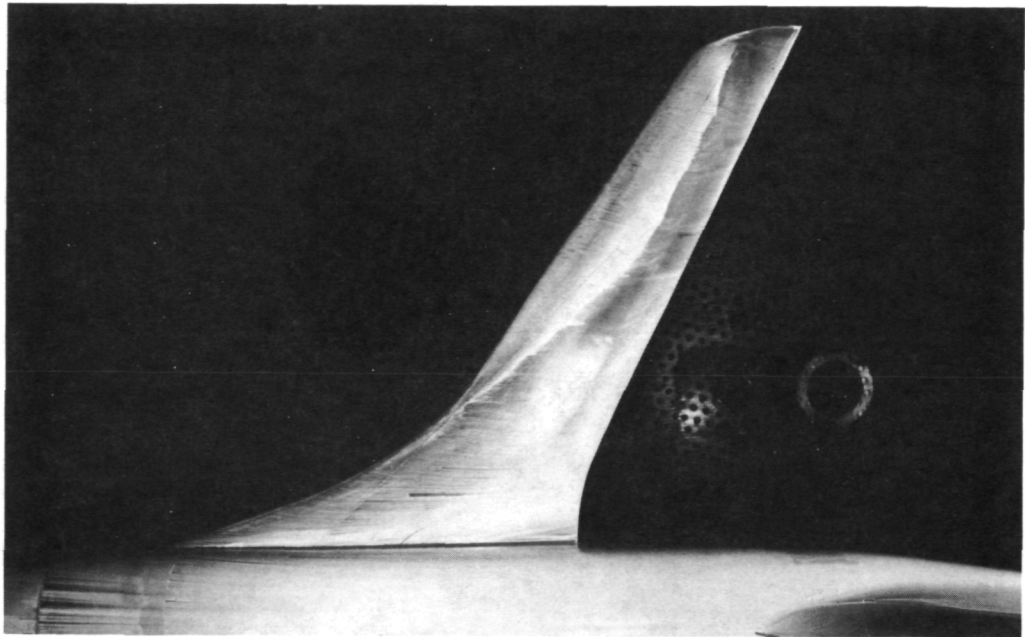


Lower surface

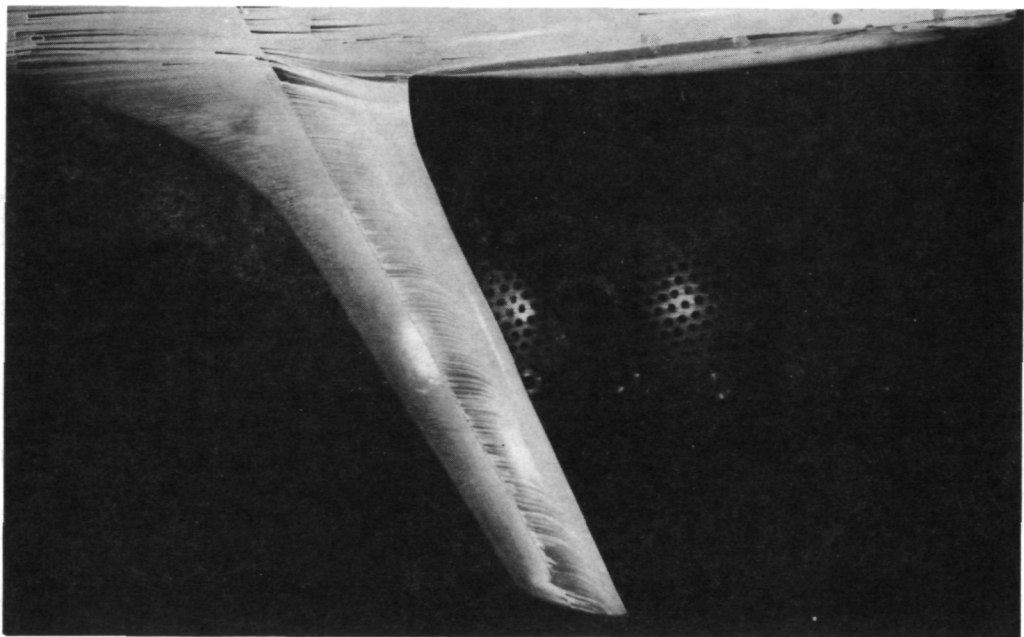
(a) $\alpha = 1.99^\circ$; $C_L = 0.337$.

L-77-231

Figure 6.- Fluorescent-oil flow-visualization photographs for cylindrical fuselage at $M_\infty = 0.90$.



Upper surface

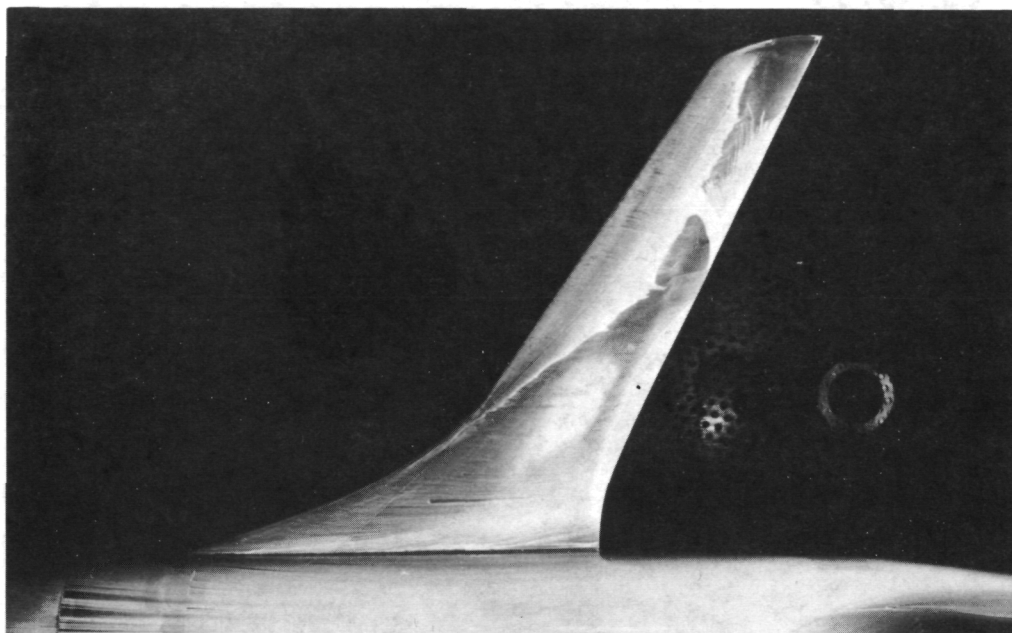


Lower surface

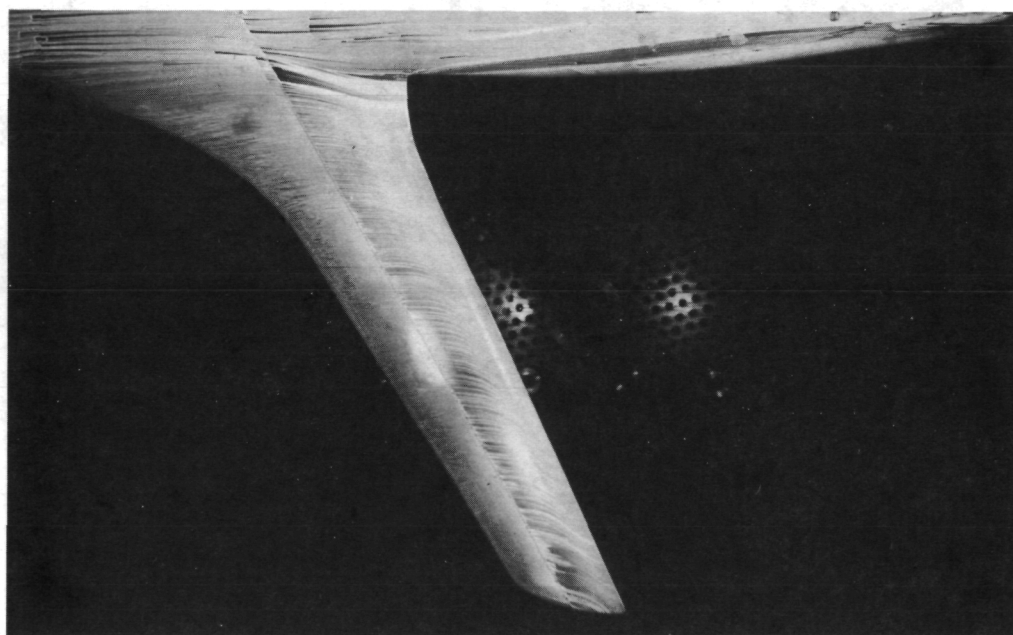
(b) $\alpha = 3.83^\circ$; $C_L = 0.558$.

L-77-232

Figure 6.- Continued.



Upper surface

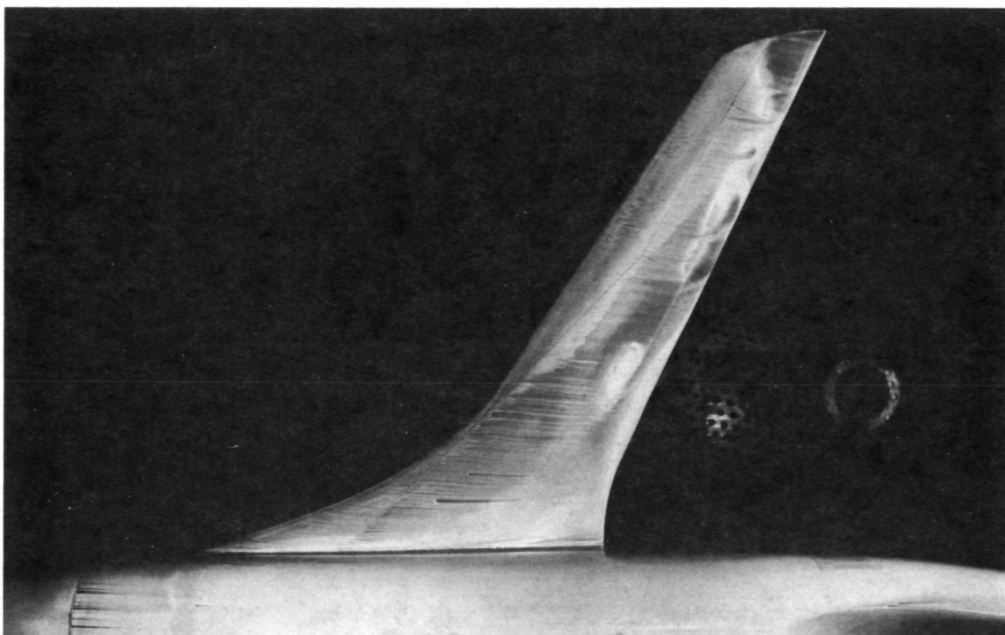


Lower surface

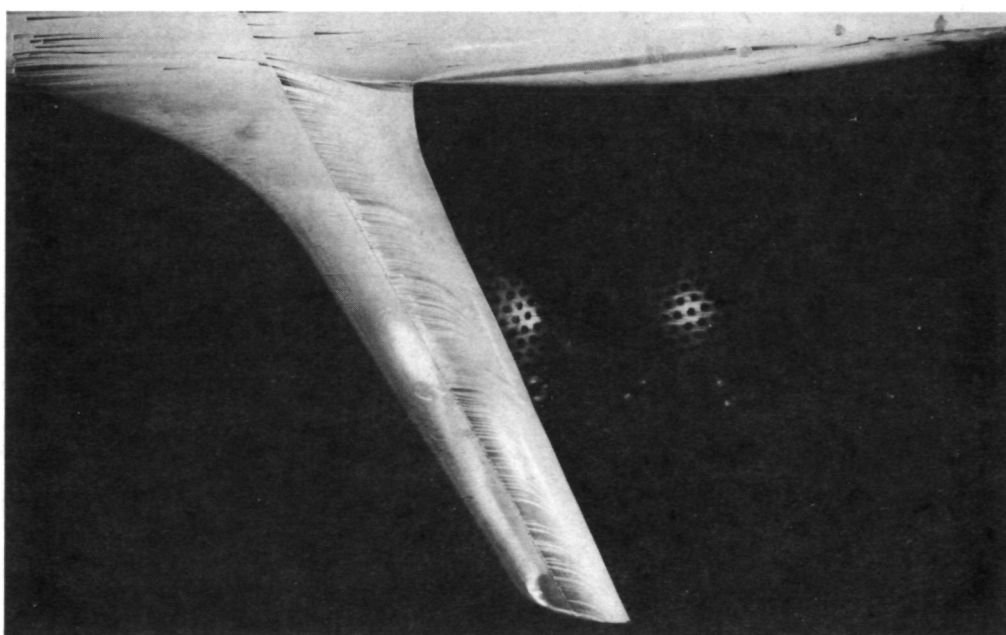
(c) $\alpha = 4.87^\circ$; $C_L = 0.655$.

L-77-233

Figure 6.- Concluded.



Upper surface

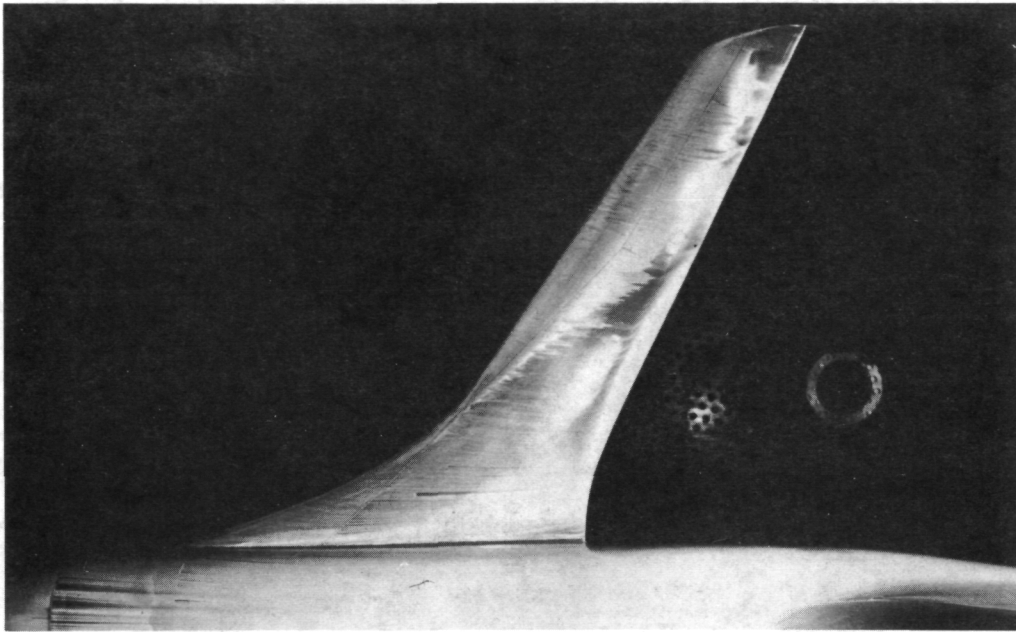


Lower surface

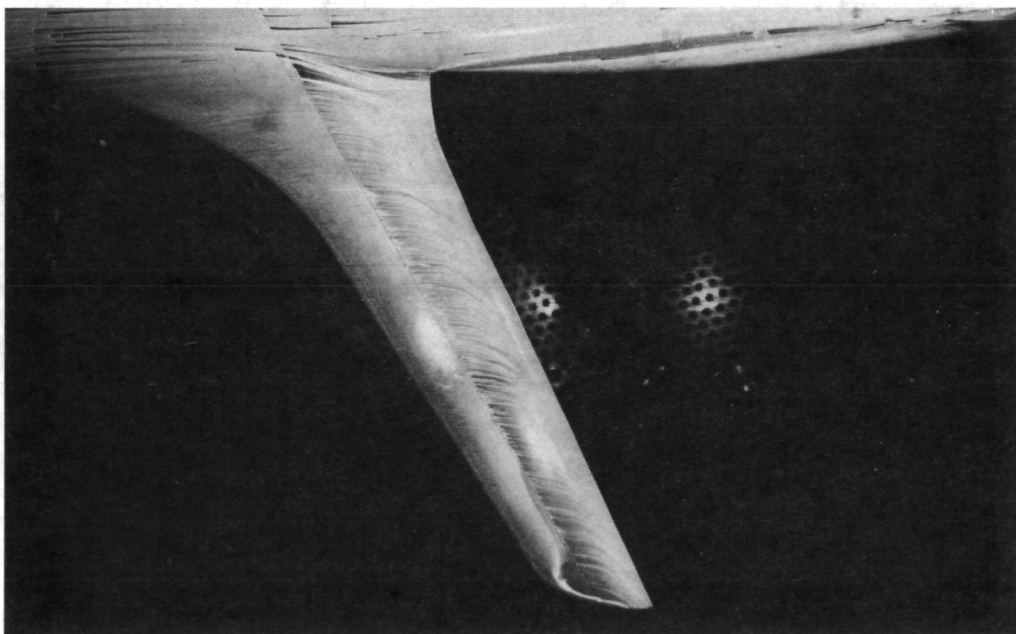
(a) $\alpha = 1.97^\circ$; $C_L = 0.329$.

L-77-234

Figure 7.- Fluorescent-oil flow-visualization photographs for cylindrical fuselage at $M_\infty = 0.92$.



Upper surface

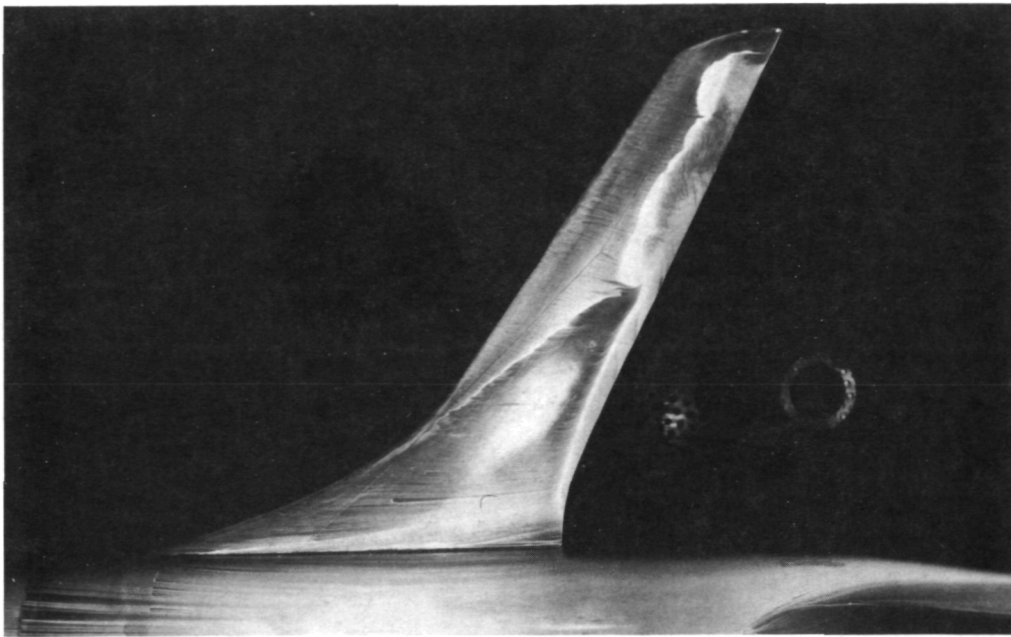


Lower surface

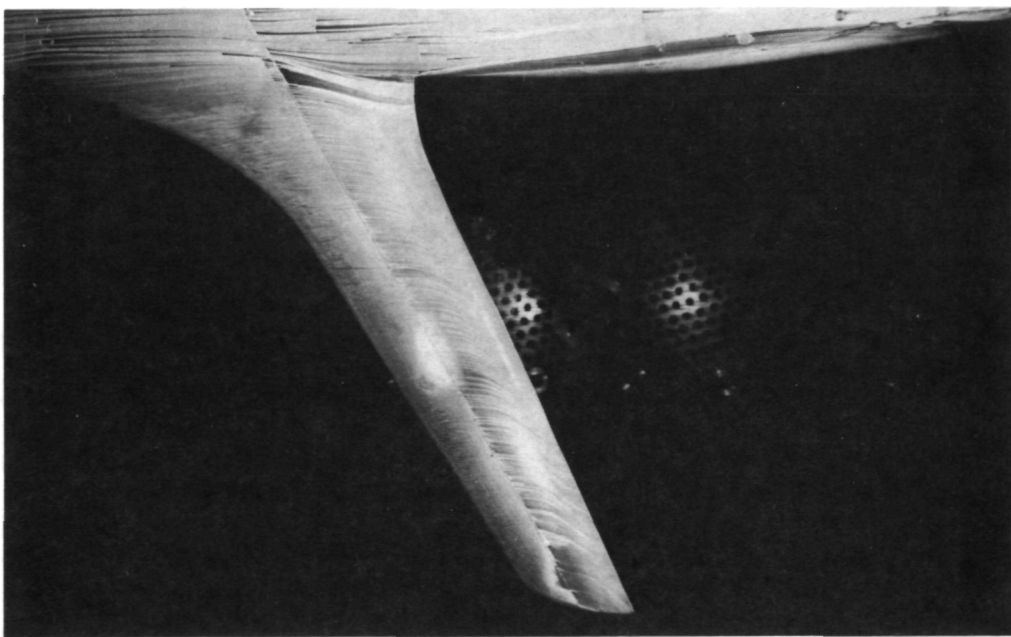
(b) $\alpha = 2.80^\circ$; $C_L = 0.427$.

L-77-235

Figure 7.- Continued.



Upper surface

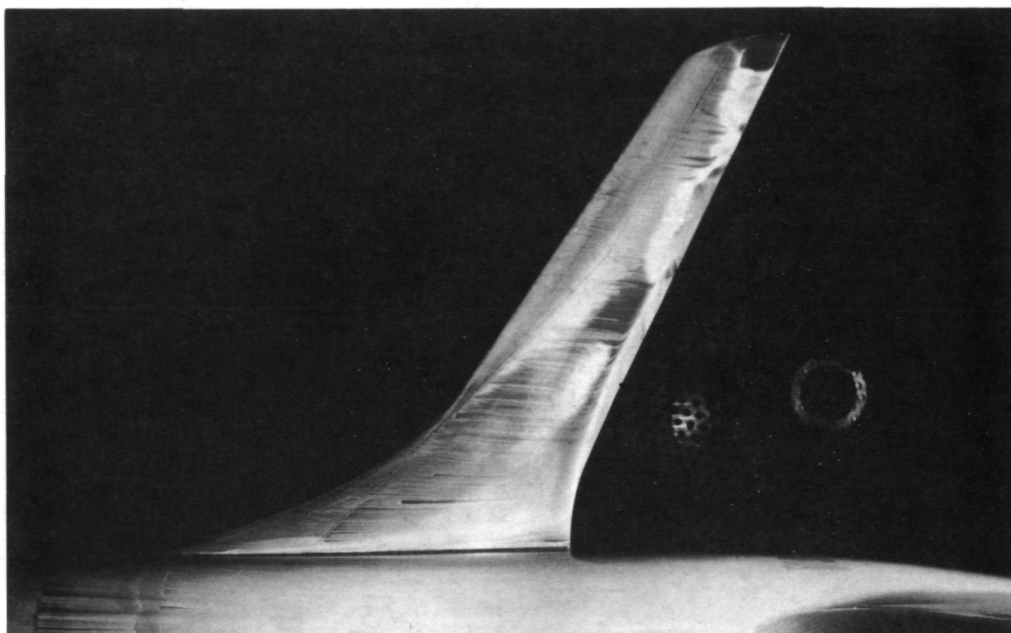


Lower surface

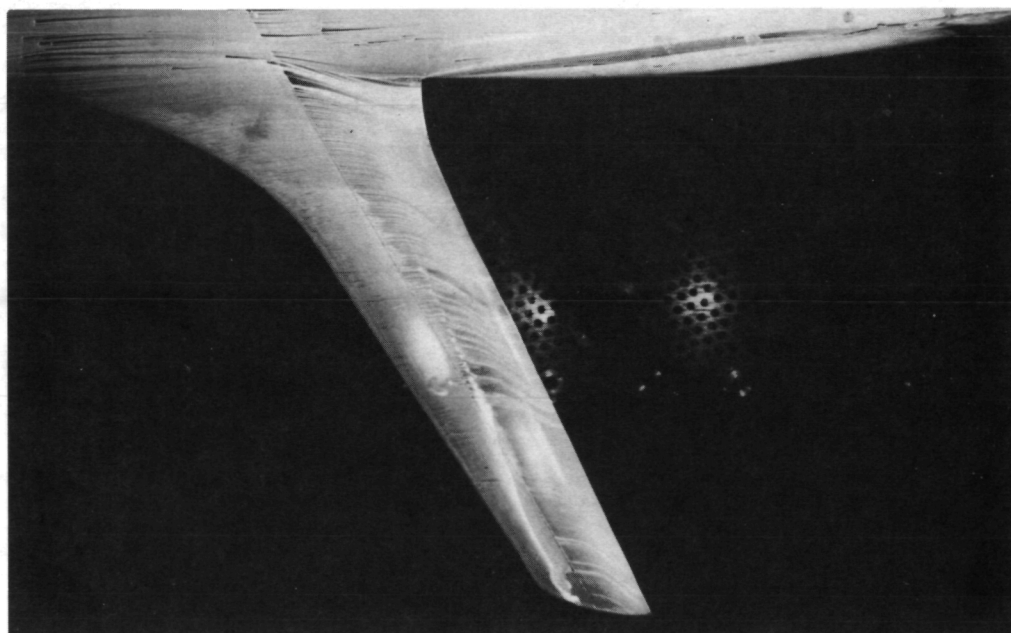
(c) $\alpha = 4.83^\circ$; $C_L = 0.615$.

L-77-236

Figure 7.- Concluded.



Upper surface

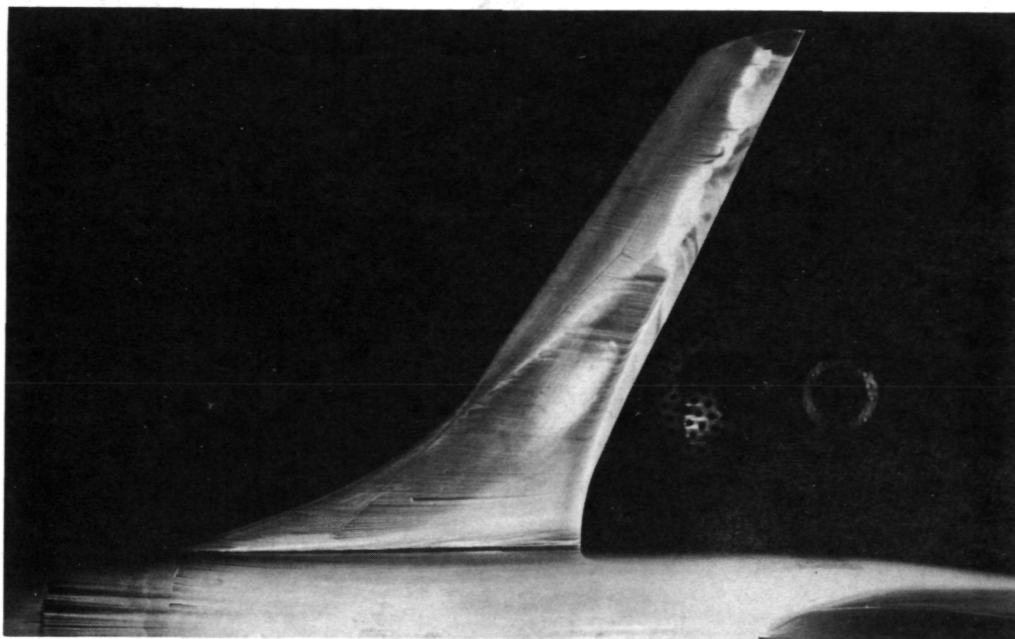


Lower surface

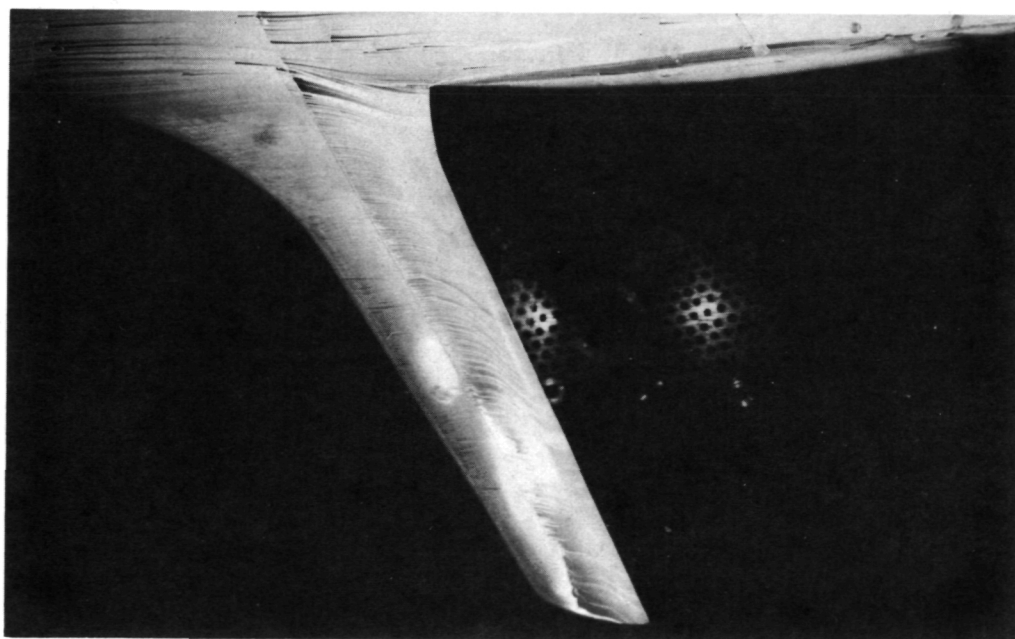
L-77-237

(a) $\alpha = 2.32^\circ$; $C_L = 0.337$.

Figure 8.- Fluorescent-oil flow-visualization photographs for cylindrical fuselage at $M_\infty = 0.94$.



Upper surface

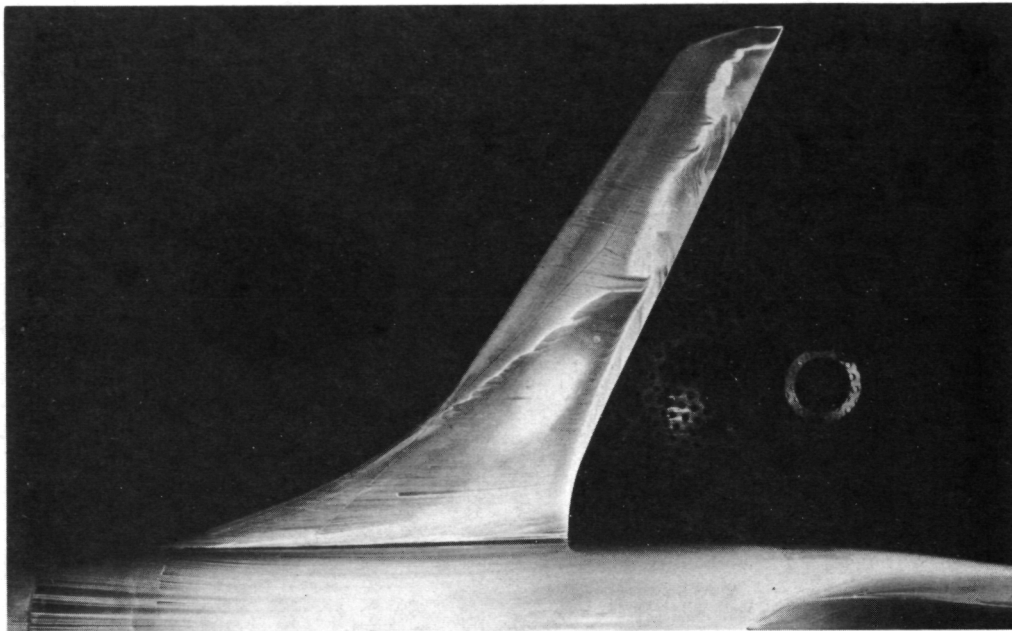


Lower surface

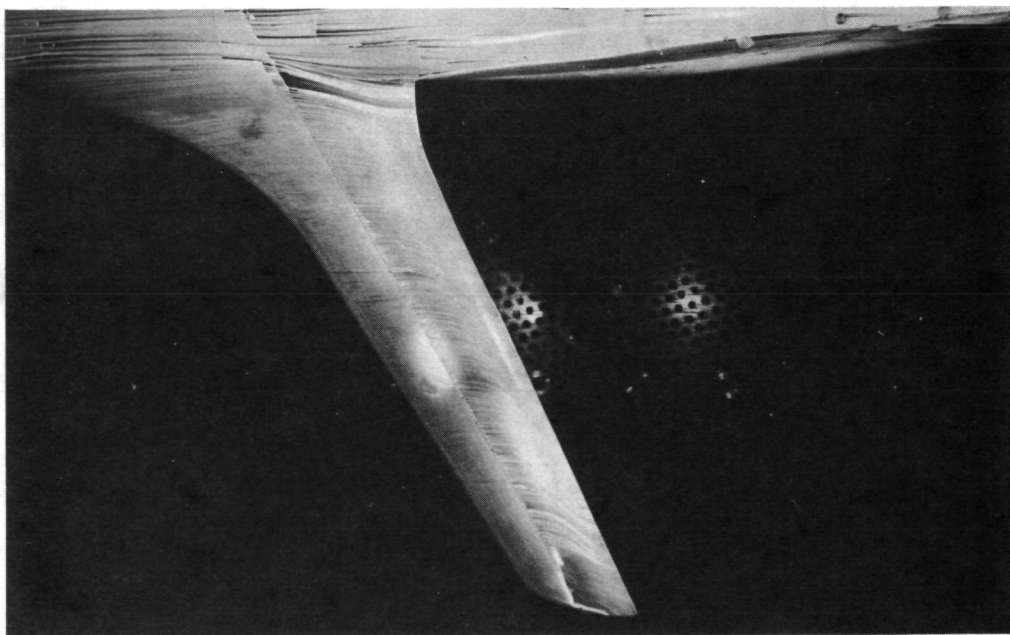
(b) $\alpha = 3.28^\circ$; $C_L = 0.444$.

L-77-238

Figure 8.- Continued.



Upper surface

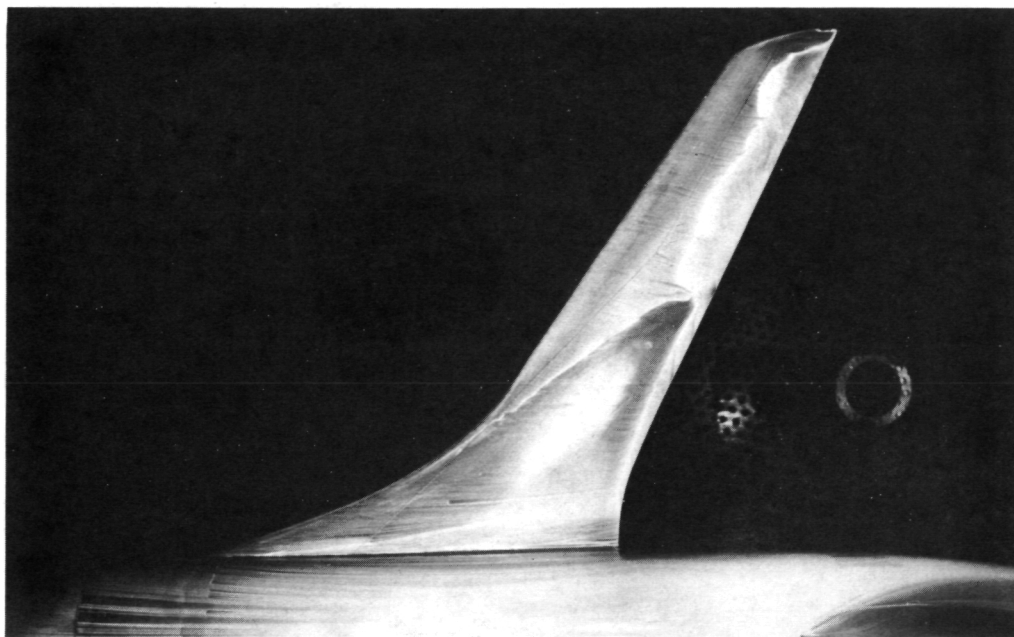


Lower surface

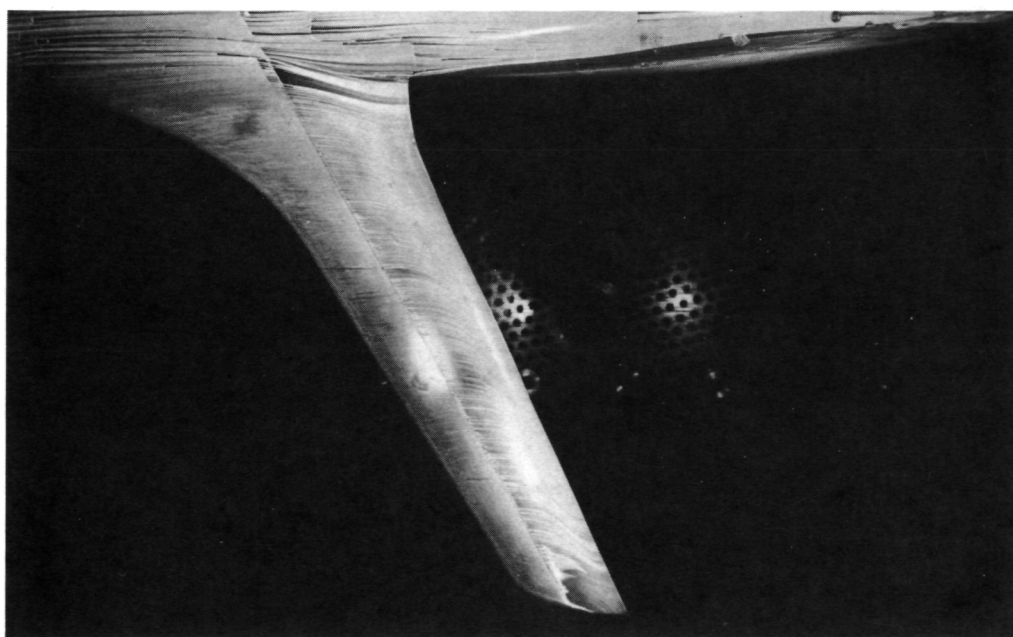
(c) $\alpha = 4.31^\circ$; $C_L = 0.544$.

L-77-239

Figure 8.- Continued.



Upper surface



Lower surface

(d) $\alpha = 5.27^\circ$; $C_L = 0.633$.

Figure 8.- Concluded.

L-77-240